TM 5-3431-226-23P

TECHNICAL MANUAL

ORGANIZATIONAL AND DIRECT SUPPORT MAINTENANCE REPAIR PARTS AND SPECIAL TOOLS LIST

WELDING SET, ARC, INERT GAS SHIELDED, WATER COOLED,
ALUMINUM WELDING, GENERAL PURPOSE (AIRCO MODEL 23511209)
FSN 3431-731-4163

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IEADQUARTERS, DEPARTMENT OF THE ARMY

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DEPARTMENT OF THE ARMY
Washington, D. C., 3 December 1970

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SECTION I.

1. Scope

This manual lists repair parts, special tools, test and support equipment required for the performance of organizational and direct support maintenance of the welding set.

2. General

This Repair Parts and Special Tools List is divided into the following sections:

- a. Prescribed Load Allowance (PLA)—Section II. A composite listing of repair parts, special tools, test and support equipment having quantitative allowances for initial stockage at the organizational level.
- b. Repair Parts Section III. A list of repair parts authorized for the performance of maintenance at the organizational level in figure and item number sequence.
- c. Special Tools, Test and Support Equipment—Section IV. (Not Applicable).
- d. Repair Parts—Section V. A list of repair parts authorized for the performance of maintenance at the direct support level in figure and item number sequence.
- e. Special Tools, Test and Support Equipment—Section VI. (Not Applicable).
- f. Federal Stock Number and Reference Number Index —Section VII. A list of Federal stock numbers in ascending numerical sequence, followed by a list of reference numbers appearing in all of the listings in alpha-numeric sequence, cross-referenced to the illustration figure number and item number.

 ${\it Note}.$ Items not illustrated are cross-referenced to assembly group number.

3. Explanation of Columns

The following provides an explanation of columns in the tabular lists in sections II thru IV.

- a. Source, Maintenance, and Recoverability Codes (SMR).
- (1) Source code indicates the selection status and source for the listed item. Source codes used are:

Code	Explanation
P	Repair Parts, Special Tools and Test Equipment supplied from the GSA/DSA or Army supply system, and authorized for use at indicated maintenance categories.
M	Repair parts which are not procured or stocked, but are to be manufactured in indicated maintenance levels.
A	Assemblies which are not procured or stocked as such, but are made up of two or more units. Such component units carry individual stock numbers and descriptions,

Code	Explanation
	are procured and stocked separately and can be as-
	sembled to form the required assembly at indicated
	maintenance categories.

- X Parts and assemblies which are not procured or stocked and the mortality of which normally is below that of the applicable end item or component. The failure of such part or assembly should result in retirement of the end item from the supply system.
- X1 Repair parts which are not procured or stocked. The requirement of such items will be filled by use of the next higher assembly or component.
- Repair parts which are not stocked. The indicated maintenance category requiring such repair parts will attempt to obtain them through cannibalization. Where such repair parts are not obtainable through cannibalization, requirements will be requisitioned, with accompanying justification, through normal supply channels
- C Repair parts authorized for local procurement. Where such repair parts are not obtainable from local procurement, requirements will be requisitioned through normal supply channels accompanied by a supporting statement of nonavailability from local procurement.
- G Major assemblies that are procured with PEMA funds for initial issue only as exchange assemblies at DSU and GSU level. These assemblies will not be stocked above GS and DS level or returned to depot supply level
- (2) Maintenance code indicates the lowest category of maintenance authorized to install the listed item. The maintenance codes are:

item. The maintenance codes are: Code Explanation O Organizational maintenance

F Direct support maintenance
(3) Recoverability code indicates whether unserviceable items should be returned for recory or salvage. Items not coded are expendable. Recoverability codes are:

Code	Explanation
R	Applied to Repair parts (assemblies and components)
	which are considered economically reparable at direct and general support maintenance levels. When the
	maintenance capability to repair these items does not
	exist, they are normally disposed of at the GS level.
	When supply considerations dictate, some of these re-
	pair parts may be listed for automatic return to supply
	for depot level repair as set forth in AR 710-50. When
	so listed, they will be replaced by supply on an exchange basis.
S	Repair parts and assemblies which are economically re-

- S Repair parts and assemblies which are economically repairable at DSU and GSU activities and which normally are furnished by supply on an exchange basis. When items are determined by a GSU to be uneconomically reparable they will be evacuated to a depot for evaluation and analysis before final disposition.
- T High dollar value recoverable repair parts which are subject to special handling and are issued on an exchange basis. Such repair parts are normally repaired or overhauled at depot maintenance activities.
- U Repair parts specifically selected for salvage by recla-

Explanation

mation units because of precious metal content, critical materials, or high dollar value reusable casings or castings.

b. Federal Stock Number. Indicates the Federal stock number assigned to the item and will be used for requisitioning purposes.

- c. Description. Indicates the Federal item name and any additional description of the item required. Assembly components and sub-assemblies are indented under major assemblies. The abbreviation "w/e" when used as a part of the nomenclature, indicates the Federal stock number includes all armament, equipment, accessories, and repair parts issued with the item. A part number or other reference number is followed by the applicable 5-digit Federal supply code for manufacturers in parenthesis. Repair parts quantities included in kits and sets are shown in front of the repair part name. Material required for manufacture or fabrication is identified.
- d. Unit of Measure (U/M). A two-character alphabetic abbreviation indicating the amount or quantity of the item upon which the allowances are based, e.g., ft. ea, pr, etc.
- e. Quantity Incorporated in Unit. Indicates the quantity of the item used in the assembly group. A "V" appearing in this column in lieu of a quantity indicates that a definite quantity cannot be indicated (e.g., shims, spacers, etc.).
- f. Fifteen-Day Organizational Maintenance Allowance.
- (1) The allowance columns are divided into four subcolumns. Indicated in each subcolumn opposite the first appearance of each item is the total quantity of the items authorized for the number of equipments supported. Subsequent appearances of the same item will have the letters "REF" in the allowance column. To locate the referenced item, locate the FSN or reference number in the index. The earliest figure and item number is the referenced item. Items authorized for use as required but not for initial stockage are identified with an asterisk in the allowance column.
- (2) The quantitative allowance for organizational level of maintenance represents one initial prescribed load for a 15-day period for the number of equipments supported. Units authorized additional prescribed loads, multiply the number of prescribed loads by the quantity in the appropriate density column to determine the number of repair parts authorized
- (3) To determine allowances when supporting more than 100 of these equipments: First, divide the number of equipments supported by 100 by mov-

ing the decimal two spaces left; second, multiply the result by the quantity in the 51-100 density column. Example, authorized allowances for 51-100 equipments is 12; for 140 equipments, multiply 12 by 1.40 or 16.80 rounded off to 17 parts required.

(4) Subsequent changes to allowances will be limited as follows: No change in the range of items is authorized. If additional items are considered necessary, recommendation should be forwarded to the U.S. Army Mobility Equipment Command for exception or revision to the allowance list. Revisions to the range of items authorized will be made by the U.S. Army Mobility Equipment Command based upon engineering experience, demand data, or TAERS information.

g. Thirty-Day DS/GS Maintenance Allowances.

Note: Allowances in GS Column are for GS maintenence only.

(1) The allowance columns are divided into three subcolumns. Indicated in each subcolumn, opposite the first appearance of each item, is the total quantity of items authorized for the number of equipments supported. Subsequent appearances of the same item will have the letters "REF" in the applicable allowance column. To locate the referenced item locate the FSN or reference number in the index. The earliest figure and item number is the referenced item. Items authorized for use as required but not for initial stockage are identified with an asterisk in the allowance column.

(2) The quantitative allowances for DS/GS levels of maintenance will represent initial stockage for a 30-day period for the number of equipments supported.

(3) To determine allowances when supporting more than 100 of these equipments: First, divide the number of equipments supported by 100 by moving the decimal two places left; second, multiply the result by the quantity in the 51-100 density column. Example, authorized allowances for 51-100 equipments is 40; for 150 equipments multiply 40 by 1.50 or 60 parts required.

h. One-Year Allowance Per 100 Equipments/Contingency Planning Purposes. Indicates opposite the first appearance of each item the total quantity required for distribution and contingency planning purposes. The range of items indicates total quantities of all authorized items required to provide for adequate support of 100 equipments for one year. Subsequent appearances of the same item will have the letters "REF" in the allowance column.

i. Illustration. This column is divided as follows:

- (1) Figure number. Indicates the figure number of the illustration in which the item is shown.
- (2) *Item number*. Indicates the callout number used to reference the item in the illustration.

4. Special Information

a. Repair parts mortality has been based on 1500 hours operation per year.

b. Parts which require manufacture or assembly at a category higher than that authorized for installation will indicate in the source column the higher category.

c. The following publication pertains to the water cooled inert gas shielded arc welding set and its components:

TM 5-3431-226-15

Organizational, Direct Support General Support and Depot Maintenance Manual

d. The same illustrations are used to illustrate the repair parts and special tools listed in both organizational maintenance section and the direct support maintenance section.

5. How to Locate Repair Parts

- a. When Federal Stock Number or Reference Number is Unknown:
- (1) First. Using the table of contents determine the assembly group within which the repair part belongs. This is necessary since illustrations are prepared for assembly groups, and listings are divided into the same groups.
- (2) Second. Find the illustration covering the assembly group to which the repair part belongs.
- (3) Third. Identify the repair part on the illustration and note the illustration figure and item number of the repair part.
- (4) Using the Repair Parts Listings, find the assembly group to which the repair part belongs and locate the illustration figure and item number noted on the illustration.
- b. When Federal Stock Number or Reference is Known:
- (1) First. Using the Index of Federal Stock Numbers and Reference Numbers find the pertinent Federal stock number or reference number. This index is in ascending FSN sequence followed by a list of reference numbers in alpha-numeric sequence, cross-referenced to the illustration figure number and item number.
- (2) Second. Using the Repair Parts Listing, find the assembly group of the repair part and the illustration figure number and item number referenced in the Index of Federal Stock Numbers and Reference Numbers.
- c. When the Federal Stock Number or Reference Number is Known and the Repair Part is Not Illustrated:
- (1) First. Using the Index of Federal Stock Numbers and Reference Numbers find the pertinent Fed-

eral stock number or reference number in the section titled "Items Not Illustrated" and note the group number. This section is in ascending FSN sequence followed by a list of reference numbers in alphanumeric sequence, cross-referenced to assembly group number.

- (2) Second. Using the Table of Contents, locate the assembly group number and page number.
- (3) Third. Using the applicable group number and page number, locate the pertinent stock number or reference number in the Repair Parts Listing. Items which are not illustrated are listed at the end of the assembly group to which they belong.

6. Abbreviations

ea	.each
in	inch (es)
lg	
mtg	. mounting (ed
no	
thd	
dia	diameter

7. Federal Supply Codes for Manufacturers

Code	Manufacturer
00207	Quality Transformer and Coil Co.
	EBY Sales Co. Inc.
	Aerovox Corp.
	Amp Inc.
01121	Allen-Bradley Co.
01536	SEMS Division of Textron Inc.
01664	Boston Gear Works Div of Murray Co.
	Amphenol Corp.
03058	Aviation Industries Corp.
	General Electric Co.
04941	
08808	General Electric Co.
11456	Hasemann Flexible Shaft Co.
12308	
14608	Corbin Cabinet Lock Division of Emhart Corp.
27191	Cutler-Hammer Inc. Industrial Systems
	Division
30327	Imperial-Eastman Corp.
34494	Kunkle Valve Co.
37942	Mallory P R and Co. Inc.
38508	
	Colorado Oil and Gas Corp.
43334	New Departure Division of General
	Motors Corp.
44408	Oberdorfer Foundries Inc.
49367.	Pyle-National Co.
50380	Reliance Electric and Engineering Co.
53477	Schraders and Son Division of Scovill Mfg. Co.
70318	All Metal Screw Products Co. Inc.
70485.	Atlantic India Rubber Works Inc.
71041.	Boston Gear Works Div of Murray Co.
71126.	Bronson Homer D Co. Bussman Mfg Division of McGraw-Edison Co.
71400.	Girch Mfc Co. and Howard R Jones Div.
71785	Cinch Mfg Co. and Howard B Jones Div.
72619.	Dialight Corp. Floriis Stop Nut Corp. of America
72962.	Elastic Stop Nut Corp. of America

Code	Manufacturer
73138	Beckman Instruments Inc. Heliport Div.
73680	Garloc Inc.
73957	Groov-Pin Corp.
74936	Jackson Products Department of Air
	Reduction Sales Co. Div of Air
	Reduction Co. Inc.
74970	Johnson E F Co.
75042	IRC Division of TRW Inc.
75382	Kulka Electric Corp.
76385	Minor Rubber Co. Inc.
76665	National Lock Washer Division AMK Corp.
78189	Illinois Tool Works
78263	Sherman Mfg. Co.
78553	Tinnerman Products Inc.
79136	Waldes Kohinoor Inc.
79470	Weatherhead Co., The
80098	Electrons Co.
80382	Air Reduction Co. Inc.
80648	Torrington Co.
81042	Howard Industries Inc.
81443	Isolantite Mfg. Corp.
81349	Military Specifications Promulgated by
	Standardization Division Directorate
	of Logistic Services DSA
82240	Simmons Fastener Corp.
87419	Waterbury Steel Ball Co.

Code	Manufacturer
88042A	Army Air Force Drawings Under Custodian
	ship of the Air Force Aeronautical
	Standards Group Dept of Navy and
	Air Force
90211	Square D Co.
90800	Hays Mfg. Co.
94080	Airo Welding Products Div of Air
	Reduction Co. Inc.
96906	Military Standards Promulgated by
	Standardization Div Directorate of
	Logistic Services DSA
97965	Stancor Electronics Corp.

8. Recommendations for Maintenance Publication Improvements

Report of errors, omissions, and recommendations for improving this publication by the user is encouraged. Reports should be submitted on DA Form 2028 (Recommended Changes to Publications) and forwarded direct to Commanding General, U.S. Army Mobility Equipment Command, ATTN: AMSME-MPP, 4300 Goodfellow Boulevard, St. Louis, Mo. 63120.

SECTION II. PRESCRIBED LOAD ALLOWANCE

(1) FEDERAL	(2)			(3) ORGANI ENANCE		
STOCK NUMBER	DESCRIPTION	USABLE ON CODE	(a) 1+5	(b) 6-20	(c) 21-50	(d) 51-100
	GROUP 01 - HOSES AND CABLES				2	2
4730-871-5153	GLAND, HOSE				2	2
5340-885-0085	BUSHING, MACHINE BUSHING, MACHINE				2	2
5340-885-0086 5940-271-6746	TERMINAL, LUG					2
3940-271-0740	GROUP 02 - PRESSURE REGULATOR AND GAS CYLINDER					
3439-886-3411	REGULATOR, FIXED-PRESSURE				2	2
	GLAND ASSEMBLY, 8301683 (94080)					2
	GROUP 03 - CONTACTOR					
	COIL, MAGNET, 23601873 (94080)					2
	CONTACT, ELECTRICAL, 23601874 (94080)					2
	GROUP O4 - WATER CIRCULATION UNIT					
	MOTOR AND PUMP ASSEMBLY, 23101899 (94080)					2
	TUBING, PLASTIC, 23101897 (94080)					2
	TUBING AND STRAINER ASSEMBLY, 23101802 (94080)					2
	GROUP 05 - GUN ASSEMBLY					
3431-904-7357	TUBE, CONTACT: .035 dia. wire		8	20	40	84
3431-930-8256	TURE, CONTACT: 1/16 dia. wire		8	20	40	84
	SLEEVE, GUIDE: outlet, .035 dia. wire, 23602275 (94080)		2	2	4	8
	SLEEVE, GUIDE: outlet, 1/16 in. dia. wire, 23602276 (94080)		2	2	4	8
	BUSHING, GUIDE: outlet, .035 dia. wire, 23601086 (94080)			2	2	4
	BUSHING, GUIDE: outlet, 1/16 in. dia. wire, 23601076 (94080)			2	2	4
	BUSHING, GUIDE: inlet, .035 dia. wire, 23602271 (94080) BUSHING, GUIDE: inlet, 1/16 in. dia. wire, 23602272 (94080)			2	2	4
	ROLL, CONICAL: .035 and 1/16 in. dia. wire, 23601825 (94080)			2	3	6
	ROLL, GROOVED: .035 in. dia. wire, 23601830 (94080)			2	2	4
	ROLL, GROOVED: 1/16 in. dia. wire, 23601832 (94080)			2	2	4
	BEARING, BALL: annular, 1614DC (71041)					2
	GEAR, WORM, 23602282 (94080)		1	1		2
	LAMP 50ARS125V50W (08808)		2	2	4	8
5920-190-7325	FUSE, CARTRIDGE		2	2	4	8
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	GROUP O6 - CONTROL	•	2	2	4	8
5960-882-0190	TURE, ELECTRON		2	1	2	1 .
5960-107-7583	TUBE, ELECTRON			2	1	1
	TUBE, ELECTRON, 12AT7 (81349)		2	2	4	
5905-324- 696 2	TUBE, ELECTRON, OB3 (81349) POTENTIOMETER: 0-20,000 ohms, 4 watts		2	2	4	8 2
5920-280-8344	FUSE, CARTRIDGE: 1/4 amp			2	2	4
,,20-200-0,44	LAMP, 6S6DC15 (72619)					2
5000 OFO 0606				İ		2
5930-050-2696	SWITCH, TOGGLE GROUP O7 - WIRE FEEDER					İ
	BELT, POSITIVE DRIVE, 9461Y1-4XR5DO			2	2	4
					<u></u>	<u> </u>

(1)	(2)	(3)	(4)	(5)		(6)			(7)
SMR	FEDERAL STOCK	DESCRIPTION	UNIT	QTY		AY ORGA				LUS- ATION
CODE	NUMBER	USABLE On	MEAS	IN UNIT	(a)	(b)	(c)	(q)	(a) FIG.	(b)
		REF NUMBER & MFR CODE CODE			1-5	6-20	21-50	51-100	NO.	NO.
		SECTION III - REPAIR PARTS FOR ORGANIZATIONAL MAINTENANCE								:
		GROUP O1 - HOSES AND CARLES								
PO	4730-871-5153	GLAND, HOSE 8030247 (94080)	EA	4	*	*	2	2	1	1
PΟ	5340-885-0085	BUSHING, MACHINE 8030254 (94080)	EA	2	*	*	2	2	1	2
PO	5340-885-0086	BUSHING, MACHINE 8030255 (94080)	EA	2	*	*	2	2	1	3
ΡO	3439-885-0088	HOSE, GAS: 50 feet 9082210 (94080)	EA	1	*	*	*	*	1	4
PO	3439-885-0089	HOSE, WATER: 60 feet 9083210 (94080)	EA	1	*	*	*	*	1	5
ΡO	5940-271-6746	TERMINAL, LUG 13230200 (94080)	EA	5	*	*	*	2	1	6
ΡO	3439-885-0091	CLAMP, GROUND GC3 (74936)	EA	1	*	*	*	*	1	7
PO	3439-885-0090	CAPLE, WELDING 13222000 (94080)	EA	1	*	*	*	*	1	8
x 2 0		HOSE AND CABLE KIT 23602204 (94080)	EA	1					1	
PO	4720-459 - 2 69 0	HOSE ASSEMBLY, WATER 23600979 (94080)	EA	1	*	*	*	*	1	9
X2 0		GLAND, HOSE 8030247 (94080)	EA	2					1	
X 2 0		BUSHING, MACHINE THREAD 8030254 (94080)	EA	2			-		1	
X2 0		HOSE: 50 feet lg 9083210 (94080)	EA	1					1	
1220	·	FERRULE, HOSE GG (53477)	EA	2	-				1	
PO	3431-471-3070	WIRING HARNESS 23602206 (94080)	EA	,1	*	*	*	*	1	10
12 0		TERMINAL, LUG 35559 (00779)	EA	16					1	11
1 22 0		CLAMP, CAPLE AN3057-16 (02660)	EA	1					1	12
x 22 0		ADAPTER, CLAMP TO CABLE AN3055-28-16 (02660)	EA	1					1	13
X 2 0		CONNECTOR, ELECTRICAL: plug MS3106A24-5S (96906)	EA	.1					1	14
125 O		CABLE ASSEMBLY: electrical 23602213 (94080)	EA	1					1	15
122 0		CARLE, KLECTRICAL S1-58274 (03507)	EA	1					1	
		GROUP 02 - PRESSURE REGULATOR AND GAS CYLINDER								
PO	3439-885-0087	ADAPTER, FLOW: pressure regulator, Argon gas, 50 ofh 8301976 (94080)	EA	1	*	*	*	*	2	1
PO	3439-886-3411	REGULATOR, FIYED-PRESSURE: single-stage, Argon gas 8068054 (94080)	EA	1	*	*	*	2	2	2

(1)	(2)	(3)	(4)	(5)	16.0	(e		IONAL		(7) LUS-
SMR CODE	FEDERAL STOCK	DESCRIPTION	ואט סו	INC		AINTEN				TION (b)
	NUMBER	USAB ON REF NUMBER & MFR CODE COD		SUNIT	1-5	6-20	21-50		FIG.	ITEM NO.
								*		
PO	3431–471–3067	GLAND ASSEMBLY, INLET: pressure regulator 8301683 (94080)	EA	1	*	"	"	-	2	3
X 1		NUT, INLET CONNECTION 8303322 (94080)	EA	1					2	4
ΡO	6685-470-6231	GAGE, PRESSURE, DIAL INDICATOR 8410127 (94080)	EA	1	*	*	*	*	2	5
X 2 0		ADAPTER, CYLINDER TO REGULATOR 8390065 (94080)	EA	. 1					2	6
x 2 0		ARGON, TECHNICAL WATER PUMP: 220 cu ft cylinder A18455 (81349)	E	. 4					2	7
x 2 0		CYLINDER, COMPRESSED GAS: Argon 9998605 (94080)	E	1					2	
		GROUP 03 - CONTACTOR								
x 2 0		CONTACTOR: 600 amp 23540102 (94080)	E	1					3	
P O	5950-401-7514	COIL, MAGNET 23601873 (94080)	E	1	*	*	*	*	3	1
ΡO	5945-412-0583	CONTACT, ELECTRICAL 23601874 (94080)	E	1	*	*	*	2	3	2
X 2 0		CABINET 8990EQ1990G2 (90211)	E	1					3	3
		GROUP 04 - WATER CIRCULATION UNIT								
X2 0		CIRCULATOR UNIT, WATER: heavy duty, 10 gal 23040171 (94080)	E	1						
0	5310-767-0445	NUT, PLAIN, HEXAGON: motor and pump mtg, 5/16-18 thd size MS51971-2 (96906)	R	4					4	1
0	5310-407-9566	WASHER, LOCK: motor mtg, No. 5/16 sorew size MS35338-45 (96906)	E	4					4	2
0	5306-225-8497	SCREW, MACHINE: motor mtg, No. 5/16-18 thd size, 3/4 in. 1g MS90725-32 (96906)	E	4					4	3
0	5310-081-4219	WASHER, FLAT: motor mtg, No. 5/16 screw size MS27183-12 (96906)	E	A 4					4	4
P O	2930-192-9307		E	A 1	*	*		2	4	5
0	4730-631-1267		E	A 2					4	6
P O	4730-200-0257	ADAPTER, BUSHING 3206X4 (79470)	E	A 2	*	*	*	*	4	7
X 2 0		ELBOW, STREET 125BRZ45DEG1-4MP (74928)	E	2					4	8
X 2 0		BUSHING ASSEMBLY, CABLE DBS (49367)	E	A 1					4	9
0	5975-548-6520	NUT, PLAIN, KNURL DB9B (49367)	E	A 1					4	9
P O	5330-621-9292	BUSHING, RUBBER DB9E (49367)	E	A 1	*	*	*		4	9
122 0		ADAPTER, BUSHING DB9A (49367)	E	A 1					4	9
						<u></u>				

(1)	(2)	(3)	(4)	(5)		(6			I	(7)
SMR	FEDERAL STOCK	DESCRIPTION	UNIT	QTY		Y ORGA				LUS-
CODE	NUMBER	USABL ON	E MEAS	1	(a)	(b)	(c)	(q)	(a) FIG.	(b
		KEF NUMBER & MFR CODE CODE	+-		1-5	6-20	21-50	51-100	NO.	NO
1 220		LOCKNUT: electrical conduit 92010026 (94080)	EA	2					4	10
P 0	6150-479-3419	CARLE ASSEMBLY: electrical power 23101034 (94080)	EA	1	*	*	*	*	4	1.
• 0	5940-503- 999 5	TERMINAL, LUG MS25036-1 (96906)	EA	3	*	*	*	*	4	1:
0	6150-479-3420	CARLE: electrical power 8284358 (94080)	BA	1	*	*	*	*	4	1
0	2930-192-9321	PUMP, COUPLING AND ADAPTER 1-1-2000991-10 (44408)	BA	1	*	*	*	*	5	
0	5305-086-8620	SCREW, MACHINE: body mtg A5013 (44408)	EA	5	·				5	
ព		BODY C5023 (44408)	EA	1					5	
P 0	4320 -96 0-5452	GASKET A5226 (44408)	EA	2	*	*	*	*	5	
12 0		SHAFT ASSIMBLY, IDLE A6311 (44408)	EA	1					5	
1 25 0		HUT, FLAIM: cover mtg A50515 (44408)	EA	1					5	
1 23 0		WASHER, LOCK: cover mtg A5016 (44408)	RA	1					5	
120	:	SCREW, CAP: cover mtg A5014 (44408)	EA	1					5	
122.0		COUPLING ASSEMBLY A6239 (44408)	EA	1					5	
X1	a.	SHAFT ASSEMBLY: drive A6310 (44408)	RA.	5					5	
X2 0		BEARING, SLEEVE A5024 (44408)	EA	4					5	1
X2 0		SEAL, PLAIN A5007 (44408)	EA	1					5	1
X1		COVER C5002 (44408)	EA	1					5	1
X2 0		SCREW, CAP, HEXAGON HEAD A5411 (44408)	EA	4					5	1
1 22 0		ADAPTER, C FLANGE C6145 (44408)	EA	1					5	1
PO	6105–407–0952	MOTOR, AC: M56 C frame TYPECS1-4HP1725R (50380)	EA	1	*	*	*	*	6	
1220 P0	5910-868-3005	SCREW: capacitor housing mtg CAPACITOR	EA EA	1	*	*	*	*	6 6	
X2 0		161497 (50380) HOUSING: capacitor	EA	1					6	
P O		39A (50380) SCHEW, ROUND HEAD: self-tapping, terminal cover mtg,								
		No. 8-32 thd sime, 3/8 in. Ig MS24650-33 (96906)	EA	2	*	*	*	•	6	
X2 0		COVER, TERRITAL 24A04 (50380)	EA	1					6	
P 0	5930-401-7494	SWITCH, TOGGLE 171A02 (50380)	RA :	1	*	*	*	*	6	

FEDERAL STOCK NUMBER	DESCRIPTION REF NUMBER & MFR CODE STUDS, FIELD 58647 (50380) SCREW, ROUND HEAD: self-tapping, switch plate and terminal assembly mounting, No. 8-32 thd size, 3/8 in. 1g MS24650-33 (96906) SWITCH PLATE AND TERMINAL ASSEMBLY 79B (50380)	USABLE ON CODE	UNIT OF MEAS EA	QTY INC IN UNIT		(b) 6-20				LUS- ATION (b) ITEM NO.
	STUDS, FIELD 58647 (50380) SCREW, ROUND HEAD: self-tapping, switch plate and terminal assembly mounting, No. 8-32 thd size, 3/8 in. lg MS24650-33 (96906) SWITCH PLATE AND TERMINAL ASSEMBLY 79B (50380)	ON	MEAS EA	UNIT					FIG. NO.	ITEM NO.
5305–954–4260	58647 (50380) SCHEW, ROUND HEAD: self-tapping, switch plate and terminal assembly mounting, No. 8-32 thd size, 3/8 in. 1g MS24650-33 (96906) SWITCH PLATE AND TERMINAL ASSEMBLY 79B (50380)			4						
5305-954-4260	58647 (50380) SCHEW, ROUND HEAD: self-tapping, switch plate and terminal assembly mounting, No. 8-32 thd size, 3/8 in. 1g MS24650-33 (96906) SWITCH PLATE AND TERMINAL ASSEMBLY 79B (50380)			4					6	7
5305–954–4260	terminal assembly mounting, No. 8-32 thd size, 3/8 in. lg MS24650-33 (96906) SWITCH PLATE AND TERMINAL ASSEMBLY 79B (50380)		EA					i	1	
	79В (50380)			3	*	*	*	*	6	8
			EA	1					6	9
	SHIELD, END 1804 (50380)		EA	1					6	10
	SHIELD, END 6B02 (50380)		EA	1					6	11
	BUSHING, SHAFT: bearing retainer A5024 (44408)		EA	1					6	12
	BEARING, BALL 51881 (50380)		EA	2					6	13
	SWITCH ASSEMBLY: rotating 26P03 (50380)		EA	1					6	14
	FAN 49A02 (50380)		EA	1					6	15
	FRAME, MOTOR 156B03 (50380)		EA	1					6	16
	COVER ASSEMBLY 23101896 (94080)		EA	1					7	1
	ELBOW, RUBBER 40PVC1-2NPT80DEG (74928)		EA	1					7	2
	VALVE, RELIEF: 1/4 NPT, 1/2 NPTF FIG41-1-4-40 (34494)		EA	1	*	*	*	*	7	3
	NIPPLE, PIPE 8342293 (94080)		EA	1					7	4
4730-192-8 69 7	NIPPLE, HOSE 8030256 (94080)		EA	2	*	*	*	*	7	5
4730–631–1267	COUPLING, TUBE 268P (30327)		EA	1	*	*	*	*	7	6
5305-854-6688	SCREW, TAPPING: block mtg MS24617-34 (96906)		EΑ	1					7	7
	ELOCK, WATER FLOW 23101796 (94080)		EA	1					7	8
4730-350-8636	BUTTON, PLUG SS50890 (03058)		EA	2	*	*	*	*	7.	9
	TUBING, PLASTIC 23101897 (94080)		EA	1	*	*	*	2	7	10
4730-195-5797	TUBING AND STRAINER ASSEMBLY 23101802 (94080)		EA	. 1	*	*	*	2	7	11
	STRAINER, SUCTION LINE 23101793 (94080)		EA	1					7	12
	TUBING, PLASTIC 8640 (11005)		EA	1					7	13
	CLAMP, MCUNTING: tank holddown 23101654 (94080)		EA	4					7	14
٠.	TANK, WATER 23101767 (94080)		EA	1					7	15
	4730–631–1267 5305–854–6688 4730–350–8636	A5024 (44408) BEARING, BALL 51881 (50380) SWITCH ASSEMBLY: rotating 26703 (50380) FAN 49A02 (50380) FRAME, MOTOR 156803 (50380) COVER ASSEMBLY 23101896 (94.080) ELBOW, RUBBER 40FYC1-2NFT80DEG (74928) VALVE, RELIFF: 1/4 NFT, 1/2 NFTF FIGA1-1-4-40 (34494) NIFPLE, HOSE 8030256 (94.080) 4730-631-1267 COUPLING, TUBE 2687 (30327) SCREW, TAFFING: block mtg MS24617-34 (96906) ELCOK, WATER FLOW 23101796 (94.080) EUTTON, FLUG SS50890 (03058) TUBING, PLASTIC 23101897 (94.080) STRAINER, SUCTION LINE 23101793 (94.080) TUBING, FLASTIC 8640 (11005) CLAMP, MOUNTING: tank holddown 23101654 (94.080) TANK, WATER	### A5024 (44408) ### BEARING, BALL 51881 (50380) SWITCH ASSEMELY: rotating 26F03 (50380) FAN 49A02 (50380) FRAME, MOTOR 156B03 (50380) COVER ASSEMELY 23101896 (94080) ELBOW, RUBBER 40FV01-ZNFTBOIDEG (74928) VALVE, RELIEF: 1/4 MPT, 1/2 NPTF FIG4.1-1-4-40 (34494) NIPPLE, PIPE 8342293 (94080) MIPPLE, HOSE 8030256 (94080) 4730-631-1267 COUPLING, TUBE 268F (30327) SCHEW, TAPPING: block mtg MS24617-34 (96906) ELOCK, WATER FLOW 23101796 (94080) 5730-350-8636 BUTTON, FLUG SS50890 (03058) TUBING, FLASTIC 23101897 (94080) STRAINER, SUCTION LINE 23101793 (94080) TUBING, FLASTIC 3640 (11005) CLAMP, MOUNTING: tank holddown 23101654 (94080) TANK, WATER	### A5024 (44,408) ### BEARING, BAIL 51881 (50380) SWITCH ASSEMBLY: rotating 26F03 (50380) ### A9A02 (50380) FRAME, MOTOR 156B03 (50380) COVER ASSEMBLY 23101896 (94,080) ELBOW, RUBEER 4,00707-2MPT80DEG (74,928) VALVE, RELIEF: 1/4 MPT, 1/2 MPTF ### FIG41-1-4-40 (34,494) MIPPLE, PIPE 8342293 (94,080) MIPPLE, HOSE 8030256 (94,080) MIPPLE, HOSE 8030256 (94,080) EA #### AND AND AND AND AND AND AND AND AND AND	### A5024 (L4LOS) ### BEARING, BALL 51881 (50380) SWITCH ASSEMBLY: rotating	A5024 (44,08) BEARING, BAIL 51881 (50380) SMITCH ASSEMBLY: rotating 26703 (50380) FAN 49A02 (50380) FRAME, MOTOR 156803 (50380) EA 1 COVER ASSEMBLY 23101896 (94,080) ELBOW, RUBBER 40FVC1-ZMFT80UEQ (74,928) VALVE, RELIEF: 1/4 MPT, 1/2 NPTF FIG4.71-4-40 (34,494) NIFPLE, FIDE 8342293 (94,080) MIFPLE, HOSE 8030256 (94,080) EA 1 ** 4730-691-1267 COUPLING, TUBE 2687 (30327) SCREW, TAPPING: block mtg MS24617-34 (96906) ELOCK, MATER FLOW 23101796 (94,080) EA 1 ** 2730-350-8636 BUTTON, FLDG SS50890 (03058) TUBING, PLASTIC 23101897 (94,080) STRAIMER, SUGTION LINE 23101993 (94,080) TUBING, PLASTIC 23101897 (94,080) STRAIMER, SUGTION LINE 23101993 (94,080) TUBING, PLASTIC 23101897 (94,080) TUBING, PLASTIC 23101897 (94,080) TUBING, PLASTIC 23101993 (94,080) TUBING, PLASTIC 23101993 (94,080) TUBING, PLASTIC 23101993 (94,080) TUBING, PLASTIC 23101993 (94,080) TUBING, PLASTIC 23101993 (94,080) TUBING, PLASTIC 23101993 (94,080) TUBING, PLASTIC 23101903 (94,080) TUBING, PLASTIC 23101903 (94,080) TUBING, PLASTIC 23101903 (94,080) TUBING, PLASTIC 23101903 (94,080) TUBING, PLASTIC 23101904 (94,080) TUBING, PLASTIC 23101905 (94,080) TUBING, PLASTIC 23101905 (94,080) TUBING, PLASTIC 23101905 (94,080) TUBING, PLASTIC 23101905 (94,080) TUBING, PLASTIC 23101905 (94,080) TUBING, PLASTIC 23101905 (94,080) TUBING, PLASTIC 23101905 (94,080) TUBING, PLASTIC 23101905 (94,080)	### ##################################	A5024 (44408) HEARTING, BALL 51881 (50380) SWITCH ASSEMBLY: rotating 26703 (50380) FAN 49A02 (50380) FANME, MOTOR 156B03 (50380) COVER ASSEMBLY 23101896 (94080) ELBOW, ROBERR 40FVC1-2RPT80UBG (74928) VALVE, RELIEF: 1/4 MPT, 1/2 NPTF FIG4:1-4-40 (34494) NIPPLE, PIPE 8342293 (94080) EA 1 ** ** ** ** ** ** ** ** ** ** ** ** *	### ### ##############################	### A5024 (44408) ### BERRING, BALL 51881 (50380) SITTCH ASSEMBLY: rotating 26F03 (50380) FAN 49A02 (50380) FEAN 49A02 (50380) COVER ASSEMBLY 23101896 (30380) COVER ASSEMBLY 23101896 (304080) ### AFFER ADDRESS (50380) COVER ASSEMBLY 23101896 (304080) ### AFFER ADDRESS (304

(1) SMR	FEDERAL STOCK	DESCRIPTION	UNIT	QTY INC		AY ORGA	ANIZAT			(7) LUS ATIO
CODE	NUMBER	USABLE ON REF NUMBER & MFR CODE CODE	OF MEAS	IN UNIT	(a) 1-5	(b) 6-20	(c) 21-50	(d)	(a) FIG.	11
		GROUP 05 - GUN ASSEMBLY			3	6-20	21-30	51-100	NO.	'
0	3431-471-3060	PULL GUN ASSEMBLY: metal 23511150 (94080)	EA	1	*	*	*	*	8	
0	3431-904-7357	TUBE, CONTACT: .035 dia wire 23602115 (80382)	EA	1	8	20	40	84.	8	
0	3431-930-8256	TUBE, CONTACT: 1/16 in. dia wire 23602135 (80382)	EA	1	8	20	40	84	8	
0	5970-489-0519	SLEEVE, GUIDE: outlet, .035 dia wire 23602275 (94080)	EA	1	2	2	4	8	8	
0	5365-224-1154	SLEEVE, GUIDE: outlet, 1/16 in. dia wire 23602276 (94080)	EA	1	2	2	4	8	8	
0	5365-191-8310	BUSHING, GUIDE: outlet, .035 in. dia wire 23601086 (94080)	EA	1	*	2	2	4	8	,
0	5365-402-5881	BUSHING, GUIDE: outlet, 1/16 in. dia wire 23601076 (94080)	EA	1	*	2	2	4	8	
0	5365-493-8216	BUSHING, GUIDE: inlet, .035 in. dia wire 23602271 (94080)	EA	1	*	2	2	4	8	
0	5365-194-3685	BUSHING, GUIDE: inlet, 1/16 in. dia wire 23602272 (94080)	RA	1	*	2	2	4	8	
0	3431-481-2279	ROLL, CONICAL: .035 and 1/16 in. dia wire 23601825 (94080)	EA	1	*	2	3	6	8	
0	3431–471–3059	ROLL, GROOVED: .035 in. dia wire 23601830 (94080)	EA	1	*	2	2	4	8	
0	3431–471–3055	ROLL, GROOVED: 1/16 in. dia wire 23601832 (94080)	EA	1	*	2	2	4	8	
0	5365-493-8215	BUSHING, TAPERED 23604508 (94080)	EA	1	*	*	*	*	8	
0	3431-904-9083	LINER ASSEMBLY 23602266 (80382)	EA	1	*	*	*	*	8	
20		EUSHING, TAPERED 23602027 (94080)	EA	2					8	
20		BUSHING, SLEEVE 23602028 (94080)	EA	1					8	1
20		TUBING, PLASTIC 1301DX1800DZYTELTUBING (83616)	EA	1					8	1
30		CASING ASSEMBLY 23604580 (94080)	EA	1					8	1
20		ADAPTER, CABLE 23602603 (94080)	EA	1					8	1
20		COUPLING, TUBE 23604750 (94080)	EA	1					8	1
20		CASING, FLEXIBLE 23604568 (94080)	EA	1					8	1
20	, ,	SHAFT ASSEMBLY, FLEXIBLE 77A278 (11456)	EA	1					8	1
20		SHAFT SUBASSEMBLY 77A278-2 (11456)	EA	1					8	1
20		SHAFT SUBASSIMBLY 77A278-1 (11456)	EA	1					8	1
0	3431-471-3054	HOUSING ASSEMBLY, DRIVE ROLL 23602280 (94080)	EA	1	*	*	*	*	9	
							Ì			

(1)	(2) FEDERAL			(4)	(5) QTY		ORGA	ANIZAT		ILI	(7) LUS-
SMR CODE	STOCK NUMBER	DESCRIPTION	USABLE ON	UNIT OF MEAS	INC IN UNIT	(a)	(b)	(c)	(q)	(a) FIG.	(b)
		REF NUMBER & MFR CODE	CODE			1-5	6-20	21-50	51-100	NO.	NO.
x 20		RING, RETAINING 23602260 (94080)		EA	1					9	1
x 20		Insulator, DISC 23602268 (94080)		EA	1					9	2
X 20		RING, RETAINING 5002-112 (79136)		EA	1					9	3
0	5305-717-6933	SETSCREW MS51982-41 (96906)		EA	1					9	4
X 2 0		SPRING, DRIVE ROLL 23601123 (94080)		KA	1					9	5
1 2 0		RING, RETAINING MS16628-7 (96906)		EA	1					9	. 6
P O	3110-755-6613	BEARING, BALL, ANNULAR 1614DC (71041)		KA	1	*	*	*	2	9	7
P O	3020-192-8729	GEAR, WORM 23602282 (94080)		EA	1	*	*	*	2	9	8
X 2 0		PIN, STRAIGHT, HEADLESS: No. 3-64, 5-8 in. 1g 92028260 (94080)		EA	1					9	9
120		SHAFT, CONICAL ROLL 23601835 (94080)		EA	1					9	10
P O	3120-580-1658	BEARING, SLEEVE B69-3 (71041)		EA	1	*	*	*	*	9	11
120		RING, RETAINING 23602260 (94080)		EA	1					9	12
x 2 0		INSULATOR, DISC 23602267 (94080)		EA	1					9	13
1 12 0		RING, RETAINING 5002-112 (79136)		EA	1					9	14
0		SETSCREN MS51965-57 (96906)		RA	1					9	15
1 2 0		RING, RETAINING MS16628-37 (96906)		EA	1					9	16
P O	3110-755-6613	BEARING, BALL, ANNULAR 1614DC (71041)		EA	1	REF	REF	REF	REF	9	17
P O	3020-192-8729	GEAR, WORM 23602282 (94080)		EA	1	REF	REF	REF	REF	9	18
x 2 0		PIN, STRAIGHT, HEADLESS: No. 3-64, 5-8 in. 1g 92028260 (94080)		EA	1					9	19
X 2 0		SHAFT, GROOVED ROLL 23601834 (94080)		EA	1					9	20
P O	3120-580-1658	BEARING, SLEEVE B69-3 (71041)		EA	1	REF	rep	REF	REF	9	21
0		SCREN, MACHINE MS35273-38 (96906)		EA	2					9	22
0	5310-186-7454	WASHER, LOCK MS35338-41 (96906)		EA	2					9	23
0	5310-082-1404	WASHER, FLAT MS27183-3 (96906)		EA	2					9	24
1 25 0		RETAINER, FORMARD, BUSHING 23602258 (94080)		EA	1			1		9	25
1 22 0		RETAINER, BUSHING: rear 23602259 (94080)		EA	1					9	26

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(1)	(2)	(3)	(4)	(5)	1)) 222				(7)
SMR	FEDERAL STOCK	DESCRIPTION	UNIT	QTY		AY ORG. AINTEN				LUS
CODE	NUMBER	USABL	E MEAS	INC IN UNIT	(a)	(b)	(c)	(d)	(a)	(
		REF NUMBER & MFR CODE CODE		J.	1-5	6-20	21-50	51-100	FIG. NO.	IT N
I 2 0		PLATE, RETAINER: shaft 23602264 (94080)	EA	1					9	2
I 20		NUT, SLOTTED 23601659 (94080)	EA	1					9	2
1 20		RETAINER, BEARING 23602261 (94080)	EA	1					9	2
K 20		RING, RETAINING WA510 (76665)	EA	1					9	3
P 0	3110-227-3038	BEARING, BALL: annular 77R3 (43334)	EA	1	*	*	*	*	9	3
P 0	3020-192-8727	GEAR, WORM 23602265 (94.080)	EA	1	*	*	*	*	9	3
P 0	3120-762-6268	BEARING, SLEEVE 23603023 (94080)	EA	1	*	*	*	*	9	3
12 0		SETSCREW 23601112 (94080)	EA	1					9	3
12 0		PIN, STRAIGHT, HEADLESS 92028203 (94080)	EA	1					9	3
12 0		CATCH, ELBOW 23602362 (94080)	EA	1					9	3
13 0		SPRING, HELICAL 23601116 (94080)	EA	1					9	3
20		HOUSING, DRIVE ROLL 23602279 (94080)	EA	1					9	3
20		PULL GUN: metal 23511125 (94080)	EA	1					10	
0	3431-904-9082	MOZZIE, ORIFICE 23602154 (94080)	EA	1	*	*	*	*	10	
0	5310-191-4104	NUT, HEXAGON: collet 23602155 (94080)	EA	1	*	*	*	*	10	•
0	3431-471-3065	COLLET, MACHINE, SPHERICAL 23602157 (94080)	EA	1	*	*	*	*	10	
0	5310-191-4104	LOCKNUT, BARREL 23602149 (94080)	EA	1	*	*	*	*	10	
0	5305-720-8657	SCREW, MACHINE: backplate mtg, slotted pan head, Wo. 6-32 thd size, 1/4 in. lg MS35273-26 (96906)	EA	2					10	
12 O		PLATE, RETAINER: shaft 23602169 (94080)	EA	1					10	
0	53057208657	SCREW, MACHINE: drive roll, housing retainer mtg, slotted pan head, No. 6-32 thd size, 1/4 in. lg MS352273-26 (96906)	EA	2					10	
50		BRACKET, DOUBLE ANGLE 23602166 (94080)	EA	1			İ		10	
0	5310-013-4530	NUT, PLAIN: hexagon, handle mtg, No. 6-32 thd size MS35649-62 (96906)	EA	3					10	,
0	5305-978-9349	SCREW, CAP: socket head, handle mtg, No. 6-32 thd size, 5/8 in. 1g MS16997-21 (96906)	EA	2					10	1
0	5305-942-2218	SCREW, CAP: socket head, handle mtg, No. 6-32 thd size, 3/4 in. lg MS35273-25 (96906)	EA	1					10	1
0	3431-471-3064	RETAINER, LINER 23602153 (94080)	EA	1	*	*	*	*	10	1:
					ŀ	1	- 1	1		

(1)	(2) FEDERAL	DESCRIPTION		(4) UNIT	(5) QTY		6 Y ORGA AINTEN	NIZAT		IL	(7) LUS- ATION
SMR CODE	STOCK NUMBER		USABLE On	l of l	INC IN UNIT	(a)	(b)	(c)	(d)	(a) FIG.	(b)
		REF NUMBER & MFR CODE	CODE	\vdash		1-5	6-20	21-50	51-100	NO.	но.
0	5360-762-6191	SPRING, HELICAL 23601116 (94080)		EA.	1	*	*	*	*	10	13
120		SPRING, HELICAL 23602173 (94080)		EA	1					10	14
P 0	5305-934-9872	SCREW, SHOULDER: trigger mtg, No. 8-32 thd size 4319 (00141)		EA	1	*	¥	*	*	10	15
P 0	3431-471-3063	TRIGGER, WELDING GUN 23602147 (94080)		EA	1	* .	*	*	*	10	16
P 0	5310-193-1028	WASHER: trigger mtg 23602623 (94080)		EA	1	#	*	*	*	10	17
1 220		INSULATOR, PLATE 23602167 (94080)		EA	1					10	18
0	5305-810-20 69	SCREW, MACHINE: terminal mtg, slotted round head, No. 6-32 thd size, 5/16 in. lg NO6-32I5-16INLG (70318)		EA	2					10	19
0	5310-186-7454	WASHER, LOCK: terminal mtg, No. 6, Type A MS35338-41 (96906)		EA	2					10	20
P 0	3431-471-3062	CARLE ASSEMBLY, CONTROL: electrical 23604582 (94080)		EA	1	*	*	*	*	10	21
P O		COMMECTOR, FLUG: electrical ANG106A18-22P (02660)		EA	1	*	*	*	*	10	
P 0	5940-500-7244	TERMINAL, LUG 320882 (00779)		EA	2	*	*	2	2	10	
1 2 0		CLAMP, CABLE 97-3057-10-6 (02660)		EA	1					10	
1 220		RIMG, RETAINING 1-250 (79138)		EA	1					10	
X2 0		CABLE, COMTROL: electrical 8453 (70903)		EA	1					10	
P O	5930-088-9327	SWITCH MS25253-4 (9 69 06)		EA	1	*	*	*	*	10	22
X 20		PLATE ASSEMBLY, SWITCH AND TRIGGER 23602172 (94080)		EA	1					10	23
0	5305-934-9872	SCREW, MACHINE: wire mtg, round head 4319 (00141)		RA	1	*	*	*	*	10	24
P O	5310-193-1028	WASHER, LOCK: wire mtg 23602623 (94080)		EA	1					10	25
MOP O		WIRE ASSEMBLY MANUFACTURE FROM: WIRE, No. 18, 6 in. 1g required		BA	1					10	26
		FSN 6145-500-4779 LUG, 1 RA									
		FSM 5940-503-9995									
0	5305-810-2069	SCREW, CAP: barral and transfer block mtg, socket head, No. 6-32 thd size, 5/16 in. lg		EA	2					10	27
, P 0	3431-471-3058	92042824 (70318)		EA	1					10	28
P O	5330-193-0977	23602158 (94080) GASKET, RIBBER		EA	1	. *				10	29
P O	4720-192-8726	23606191 (94080)		EA	1.	*	*			10	30
	4120-172-0120	23602161 (94080)									
				<u></u>	<u></u>	<u> </u>	<u></u>	<u> </u>	<u></u>		<u></u>

(1)	(2)	(3)	- 1 `	6) (5	1	() AV OBC	-	1014		(7)
SMR	FEDERAL	DESCRIPTION	U	וים דו	Y N	AY ORG				LLUS-
CODE	STOCK NUMBER			FIN		(b)	(c)	(d)	(a)	(1
		DET MANDER & MED CO.	ODE ME	UN	T 1-5	6-20	21-50	51-100	FIG.	IT N
										Г
20		GLAND, HOSE 8030246 (94080)	E	1					10	
0	5340-885-0085	BUSHING, MACHINE 8030254 (94080)	E	1	REF	REF	REF	REF	10	
2 0		GLAND, HOSE 23604954 (94080)	E	1					10	
0		COUPLING, HOSE 23602345 (94080)	E	1					10	
0		FERRULE, HOSE 624 (53477)	E	1 2					10	
12 0	·	HOSE, RURBER 95194805 (94080)	E	1					10	
0	4720-192-8722	HOSE ASSEMBLY, GAS 23602160 (94080)	E	1	*	*	*	*	10	31
2 0		GLAND, HOSE 8030245 (94080)	E	1					10	
0	5340-885-0086	BUSHING, MACHINE 8030255 (94080)	E	1	REF	REF	REP	ref	10	
C2 0		GLAND, HOSE 8030273 (94080)	E	1					10	
220		COUPLING, HOSE 8030277 (94080)	E	1					10	
1 22 0		FERRULE, HOSE 769 (53477)	E	1 2					10	
CZ 0		HOSE, RUBBER 95195024 (94080)	E	1					10	
• 0	3431–471–3057	CABLE ASSEMBLY: water out 23602159 (94080)	E	1	*	*	*	*	10	3:
0		SLEEVE, TUBING 23602163 (94080)	E	1	*	*	*	*	10	
? 0		BUSHING, MACHINE 8030254 (94080)	E	1	REF	REF	REF	ref	10	
120		COUPLING, HOSE 23602345 (94080)	E	1					10	
1 20		FERRULE, HOSE 624 (53477)	E	2					10	
P 0	3431-471-3056	NOZZLE, OUTLET 23602343 (94080)	E	1	*	*	*	*	10	
0	3431-471-3053	MCZZLE, CUTLET 23602344 (94080)	E	1	*	*	*	*	10	
220		CARLE, WELDING 95020060 (94080)	E.	1					10	
220		HOSE, RUBBER 95194805 (94080)	E	1					10	
220		BLOCK ASSEMBLY, BARREL AND TRANSFER 23602177 (94080)	E	1					10	33
α 0		PIJIG ASSIMBLY 23602683 (94080)	E	1					10	34
2 0		PIN, STRAIGHT, HRADLESS 92026015 (94080)	E	1					10	35
120		MUT, PLAIN, CAP 23602170 (94080)	E	1					10	36
, ,				1						

(1)	(2)	(3)	(4	(5)		(6			l	(7)
SMR	FEDERAL STOCK	DESCRIPTION	UNI			AY ORGA				LUS- ATION
CODE	NUMBER	USA	BLE ME.	INC IN UNIT	(a)	(b)	(c)	(q)	(a)	(b)
		REF NUMBER & MFR CODE CO	DE		1-5	6-20	21-50	51-100	FIG. NO.	NO.
x 20		LOCK, ROLL, HOUSING 23602168 (94080)	EA	1					10	37
x 20		SPRING, HELICAL 23602173 (94080)	EA	1					10	38
x 20		HANDLE ASSEMBLY, LEFT HAND 23602164 (94080)	EA	1					10	3 9
0	5310-013-4530	INSERT SCREW: No. 6-32 thd size MS35649-62 (96906)	EA	1					10	40
x 2 0		INSERT, SCREW S13832-12 (73957)	EA	1					10	41
x 20		HANDLE ASSEMBLY, RIGHT HAND 23602165 (94080) (Components same as HANDLE ASSEMBLY, LEFT HAND, Part No. 23602164)	EA	1					10	42
I 20		WRENCH ASSEMBLY, INNER BARREL 8329264 (94080)	E	1					10	43
		GROUP 06 - CONTROL								
X 2 0		CONTROL 23510504 (94080)	E	. 1						
P O	6240-194-5984	LAMP 50ARS125V50W (08808)	E	. 1	*	2	2	4	11	1
P O		SWITCH, TOGGLE 8801 (27191)	E	. 1	*	*	*	*	11	11
0	5305-226-7221	SCREW, MACHINE: switch bracket mtg, No. 8-32 thd size, 3/8 in. 1g MS35273-43 (96906)	E	. 2					11	12
0	5310-045-3289	WASHER, LOCK: switch bracket mtg, screw size No. 8 MS35338-42 (96906)	E.	. 2					11	13
X 20		BRACKET, SWITCH 23600472 (96906)	E	1					11	14
P O	5920-190-7325	FUSE, CARTRIDGE FNM10 (71400)	E	2	2	2	4	8	11	15
X 2 0		FUSEHOLDER 4575 (71400)	E	1					11	16
0	5310-045-3299	WASHER, LOCK: terminal strip mtg, No. 6 screw size MS35338-42 (96906)	E	4					11	
0	5310-013-4534	NUT, PLAIN, HEXAGON: terminal strip mtg, No. 6-32 thd size MS35649-62 (96906)	E	4					11	
P O	5960-882-0190	TUBE, ELECTRON C3J (80098)	E	1	*	2	2	4	12	1
P O	5960-107-7583	TUBE, ELECTRON 5Y3GT (03507)	E	1	*	2	2	4	12	2
P O	5960-179-4446	TUBE, ELECTRON 12AT7 (81349)	E	A 1	*	2	2	4	12	3
P O	5960-188-3567	TUBE, ELECTRON MILE1-195B0B3 (81349)	E	A 2	2	2	4	8	12	4
0	5305-958-3048	SCREW, MACHINE: control assembly mtg, No. 1/4-20 thd size, 1 1/4 in. lg MS35273-84 (96906)	E	A 4					12	6
0	5310-582-5965	WASHER, LOCK: control assembly mtg, screw size 1/4 in. MS35338-44 (96906)	E	A 4					12	7
]

(1)	(2)	(3)		(4)	(5)	l .	(6	6)			(7)
	FEDERAL	DECCRIPTION	l		QTY	15-D	AY ORG	ANIZAT	IONAL	IL	LUS-
SMR	STOCK NUMBER	DESCRIPTION	- 1	OF	INC IN	(a)	AINTEN	ANCE A	(q)	TR (a)	ATION (b)
<u> </u>		PEE NUMBER & MED COOF	ON	MEAS	UNIT	1-5	6-20	21-50	51-100	FIG.	ITEM NO.
12 0		CONTROL ASSEMBLY: motor speed 23601040 (94080)		E A	1					12	9
P O	5920-280-8344	FUSE, CARTRIDGE: 1/4 smp AGC1-2 (71400)		EA.	1	*	2	2	4	12	20
X2 0		Fusieholder 23601021 (94080)		EA	1					12	21
0	5305-839-4513	SCREW, MACHINE: fuseholder mtg, No. 6-32 thd size, 3/8 in. 1g MS35273-28 (96906)		EA	1					12	
12 0		WASHER, SHOULDER 7856 (04941)		BA	1					12	
0	5310-013-4530	NUT, FLAIN, HEIAGON: fuseholder mtg, No. 6-32 thd size MS35649-62 (96906)		BA	1					12	
12 0		NUT, SHAFT, SPRING: printed wiring board mtg C1248-8A1 (78553)		EA	6					12	
P O	6210-087-6371	LIGHT, INDICATOR 193202-537 (72619)		EA	1	*	*	*	*	13	1
P O	6240-143-3060	LAMP MS15567-1 (72619)		EA	1	*	*	*	2	13	ĺ
P O	5930-050-2 69 6	SWITCH, TOGGLE 8822K8 (27191)		EA	1	*	*	*	2	13	2
MF 0		WIRING HARNESS: current relay MANUFACTURE FROM:		EA	1					13	4
		WIRE, 47 in. required FSN 6145-545-6226									
70.0		TERMINAL, 3 RA FSN 5940-115-2556									İ
T2 0		TERMINAL, IUG 325 (78263)		EA	2					14	2
P 0	5340-885-0085	BUSHING, MACHINE 8030254 (94080)	1	EA	1	REF	REF	REF	REF	14	4
	4730-871-5133	GLAND, HOSE 8030247 (94080)		BA	1					14	5
P O	5975-284-6628	BUSHING, STRAIGHT CABLE DB438 (49367)	1	EA	2	*	*	*	*	14	6
X 2 0		NUT, PLAIN, KNURLED DB4B (49367)	1	EA	1		l			14	8
X 5 0		BUSHING, RUBBER DBAE (49367)	1	EA	1					14	
P O	6150-479-3418	CABLE ASSEMBLY: power 8341094 (94080)	1	BA	1	*	*	*	*	14	9
P O	5935-539-2854	CONNECTOR, FLUG: electrical 5266 (74545)]1	ВА	1	*	*	*	*	14	
X2 0		NUT, PLAIN, KNURLED 1INSTLCADPL (70318)	1	EA	2					14	10
		GROUP O7 - WIRE FEEDER									
P 0	3431-471-3071	WIRE FEEDER 23511100 (94080)	1	GA .	1	*	*	*	*		
125 0		FIN, HINGE 23602199 (94080)	I	EA.	1					15	1
x 50		COVER, WIRE FEEDER 23602211 (94080)	1	EA	1					15	2
							-				

(1)	(2)	(3)	(4)	(5)	T	(6)	-		(7)
	FEDERAL	DESCRIPTION		QTY		Y ORGA				LUS- ATION
CODE	STOCK NUMBER		UNI OF MEA	INC	(a)	(b)	(c)	(d)	(a)	(b)
		REF NUMBER & MFR CODE COD	i	TINU	1-5	6-20	21-50	51-100	FIG. NO.	ITEM NO.
0	5315-039-5579	PIN, STRAIGHT, HEADLESS 52-02B125-0750 (72962)	EA	2					16	18
0		SCREW, MACHINE: spring adjustment, fillister head, brass, No. 10-24 thd size, 3/4 in. lg MS9316-07 (96906)	EA	1					17	1
0	5310-012-0364	NUT, FLAIN: adjusting screw, jam, No. 10-24 thd size MS35649 (96906)	EA	1					17	2
X2 0		SPRING, HELICAL 23602197 (94080)	EA	1					17	3
0		NUT, SHAFT: spring, 10-32 thd size C9031-1DESE (78553)	EA	2					17	4
0		SCREW, MACHINE: slotted round head, No. 8-32 thd size, 7/8 in. lg MS35273-48 (96906)	EA	1					17	5
X2 0		CLEVIS, BACK SPRING 23602196 (94080)	EA	1					17	6
X2 0		BLOCK, BACK SPRING 23602195 (94080)	EA	1					17	7
X2 0		PLATE, INSTRUCTION 23600917 (94080)	EA	1					17	8
0	5310-013-4530	NUT, HEXAGON: reel base mtg, No. 6-32 thd size MS35649-62 (96906)	EA	2					17	9
0	5305-947-6974	SCREW, MACHINE: reel base mtg, flat head slotted, No. 6-32 thd size, 1 in. lg MS35273-34 (96906)	EA	2					17	10
0	5305-839-4513	SCREW, MACHINE: brake shoe cover mtg, flat head, No. 6-32 thd size, 3-8 in. lg MS35273-28 (96906)	EA	2					17	15
0	5310-013-4530	NUT, FLAIN, HEXAGON: brake shoe cover mtg, No. 6-32 thd size MS35649-62 (96906)	EA	2					17	16
X2 0		COVER, BRAKE SHOE 23601092 (94080)	EA	1					17	17
P O	3431–471–3061	SHOE, BRAKE 23602202 (94080)	EA	1	*	*	*	*	17	18
0		SCREW, MACHINE: clevis yoke mtg, round head, No. 5-40 thd size, 1 1/4 in. lg NO5-40X11-4INIGS (70318)	EA	1					17	19
0		NUT, SELF-LOCKING, HEXAGON: brake arm mtg, No. 10-24 thd size 22M04 (72962)	EA	1					17	
0	5310-809-8546	WASHER, FLAT: brake arm mtg, screw size No. 10 MS27183-8 (96906)	EA	2					17	
0	5305-855-0956	SCREW, TAPPING: thread forming, reel base mtg, No. 10 thd size, 5/8 in. lg MS24629-47 (96906)	EA	3					17	
0	5310-186-7454	WASHER, LOCK: brake shoe cover mtg, No. 6 screw size MS35338-41 (96906)	EA	2					17	
0	5310-596-6870	NUT, SELF-LOCKING, HEXAGON: clevis yoke mtg, No. 5-40 thd size 22M50 (72962)	EA	1					17	
0	5310-082-1404	WASHER, FLAT: clevis yoke mtg, screw size No. 5 MS27183-6 (96906)	EA	2					17	
X2 0		NUT, UNION 23601134 (94080)	EA	1	,				18	1
<u> </u>	<u> </u>				<u></u>	L				

(1)	(2)	(3)	(4)	(5)	т —	(6	()		_	/ ~ \
	FEDERAL	DECEDIATION			15-D	AY ORG	ANIZAT	IONAL		(7) _LUS-
SMR CODE	STOCK NUMBER	DESCRIPTION	UNIT	INC IN	(a)	AINTEN (b)	ANCE A			ATION
	, tomber	USABLE ON REF NUMBER & MFR CODE CODE	MEAS	UNIT	1-5	6-20	21-50	(d) 51-100	(a) FIG.	(b)
		CODE	+	<u> </u>	1-3	6-20	21-30	51-100	NO.	NO.
P O	3432-911-9879	CAP-PING 23602201 (94080)	EA	1.	*	*	*	*	18	2
0	5305-814-4065	SCREW, CAP, HEXAGON HEAD: motor mtg, No. 10-24 thd size, 3/4 in. 1g MS9316-07 (96906)	EA	4					18	3
0	5310-045-3296	WASHER, LOCK: motor mtg, No. 10 screw size MS35338-43 (96906)	EA	4					18	4
1 2 0		SPACER, PLATE, MOTOR 23600910 (94080)	EA	1					18	5
X2 0		MOTOR ASSEMBLY, WIRE FEEDER 23602208 (94080)	EA	1					18	6
P O	3030-953-5789	EELT, POSITIVE DRIVE 9461X1-4XR5DO (70318)	EA	1	*	2	2	4	18	24
0	5305-068-9186	SCREW, MACHINE: cover mtg, fillister head, No. 10-24 thd sime, 5/8 in. lg MS35273-64 (96906)	EA	4					19	7
0	5310-045-3296	WASHER, LOCK: cover mtg, screw size No. 10 MS35338-43 (96906)	EA	4					19	8
12 0		COVER 23600841 (94080)	EA	1					19	9
P O	5340-226-9979	RING, RETAINING 5002-137 (79136)	EA	1	*	*	*	. *	19	10
P O	5340-855-7747	RING, RETAINING 5101-56 (79136)	EA	1	*	*	*	*	19	11
X2 0		PIN, GROOVED NC1-8INDIAI7-8IN (70318)	EA	1					19	15
X2 0		SETSCREW NO7-16-10X1-2INL (70318)	EA	1					19	18
0	5305-068-9186	SCREW, MACHINE: cover mtg, fillister head, No. 10-24 thd size, 5/8 in. lg MS35273-64 (96906)	EA	4					19	21
0	5310-045-3296	WASHER, LOCK: cover mtg, screw size No. 10 MS35338-43 (96906)	EA	4					19	22
X 2 0		COVER 23600841 (94080)	EA	1					19	23
P O	5340-220-9979	RING, RETAINING 5002-137 (79136)	EA	1	REF	REF	REF	REF	19	24
P O	5340-855-7747	RING, RETAINING 5101-56 (79136)	EA	1	REF	REF	REF	REF	19	25
X 20		PIN, GROOVED NO1-8INDIAX7-8IN (70318)	EA	1					19	29
0	5305-068-9186	SCREW, MACHINE: cover mtg, fillister head, No. 10-24 thd sime, 5/8 in. lg MS35273-64 (96906)	EA	3					19	37
0	5310-045-3296	WASHER, LOCK: cover mtg, screw size No. 10 MS35338-43 (96906)	EA	3					19	38
X2 0		SCREW, DRIVE NOSI3-SINLGSTLCA (70318)	EA	1					19	48
PO	5315-234-7455	PIN, STRAIGHT, HEADLESS 52-028-125-0625 (72962)	EA	1	*	*	*	*	19	49
0		SCREW, MACHINE: hexagon head, locking stud mtg, No. 10-24 thd size, 5/16 in. 1g MS35273-60 (96906)	EA	1		. 1			19	52

(1) SMR	(2) FEDERAL	DESCRIPTION		(4) UNIT	(5) QTY		6) Y ORGA AINTEN	ANIZAT		IL	(7) LUS- ATION
CODE	STOCK NUMBER		USABLE ON	OF	INC IN UNIT	(a)	(b)	(c)	(q)	(a) FIG.	(b)
		THE TOMOLING MICKED E	CODE			1-5	6-20	21-50	51-100	NO.	NO.
0	5310-809-8546	WASHER, FIAT: locking stud mtg, No. 10 screw size MS27183-6 (96906)		EA	1					19	53
0	5307-938-6263	STUD, LOCKING 23602593 (94080)		EA	1	*	*	*	*	19	54
0	5310-582-5965	WASHER, LOCK: inlet housing mtg, No. 1/4 in. screw size MS35338-44 (96906)		EA.	2					19	57
0	5310-823-8803	WASHER, FLAT: inlet housing mtg, No. 1/4 in. screw size MS27183-21 (96906)		EA	2		*,			19	58
(2 0		STUD, POSITIVE LOCK: bottom cover 02 (82240)		EA	2					20	1
120		PAPER, FISH 23600920 (94080)		EA	1					20	2
P 0	5325-429-2462	GROMMET, RUBEER Z2029 (76385)		EA	2	*	*	*	*	20	4
1 20		CAP AND CHAIN ASSEMBLY MS25043-16G (96906)		EA	1					20	12
20		CONNECTOR: hose, water drain from gun 23600938 (94080)		EA	1					20	17
0	5310-068-5285	WASHER, FLAT MS27183-20 (9 69 06)		EA	1					20	18
1 2 0		COMNECTOR: hose, water outlet to gun 8030256 (94080)		ŒA	1					20	19
0	5305-942-2218	SCREW, MACHINE: stop mtg, No. 6-32 thd size, 3/4 in. lg MS35273-25 (96906)		EA	4					20	20
0	5310-082-1404	WASHER, FLAT: stop mtg, No. 6 screw size MS27183-6 (96906)		EA	4					20	21
120		STOP: connector, hose, gas 23601871 (94080)		EA.	1					20	22
120		CONNECTOR: hose, gas 23600940 (94080)		EA.	1					20	23
0	5305-978-9379	SCREW, CAP: bow handle mtg, socket head, 1/4-20 thd size, 5/8 in. lg MS16997-59 (96906)		EA	2					20	24
0	5310-582-5965	WASHER, LOCK: bow handle mtg, screw size 1/4 in. MS35338-44 (96906)		EA.	2					20	25
9 0	4730-871-5153	GLAND, HOSE 8030247 (94080)		EA	2	ref	REF	REF	REF	21	1
P 0	5340-885-0085	BUSHING, MACHINE 8030254 (94080)		EA.	1	REF	REF	REF	ref	21	2
9 0	5340-885-0085	BUSHING, MACHINE 8030255 (94080)		EA	1	ref	REF	REF	rkf	21	3
1 20		COMNECTOR, WATER 23600939 (94080)		EA	1					21	7
0		NUT, JAM: hexagon, brass, No. 3/4-16 thd size NO3-4-16HRS (70318)		EA	1					21	8
t 20		NUT, TUBE 23900209 (94080)		EA	2					21	9
P 0	4810-192-9170	VALVE, SOLEMOID 26300A (38508)		EA	2	*	*	*	*	21	14
E 50		NIPPLE, F1PE 23600925 (94080)		EA	1		-			.21	15
0		NUT, JAM: hexagon, brass, No. 9/16-18 thd size NO9-16-18ERS (70318)		EA	1					21	16

SMR STOCK CODE STOCK NUMBER	DESCRIPTION	(4)	(5)	ı	(6				
CODE STOCK		1		15-D	AY ORG	ANIZAT	IONAL	IL	(7) -LUS-
		UNIT	INC	(a)	AINTEN	ANCE A	(d)	(a)	ATION
	REF NUMBER & MFR CODE CODE	MEAS	UNIT	1-5	6-20		51-100	FIG.	(b) ITEM NO.
P 0 4720-192-869	HOSE ASSEMBLY, NONMETALLIC 23600898 (94080)	EA	1	*	*	*	*	21	17
0 5305-725-409	SCREW, CAP: hexagon head, brass, No. 5/8-18 thd size, 1 in. lg MS90726-158 (96906)	EA	1					21	18
0	WASHER, LOCK: screw size 5/8 MS35338-50 (96906)	EA	1					21	19
0 5305-719-534	SETSCREW MS51963-35 (96906)	EA	1					21	20
0 5325-640-998	GROMMET, RUBBER 2092 (70485)	EA	1	*	*	*	*	21	24
9 0 5935-401-748	CONNECTOR: electrical receptacle 97-3102A24-5P432 (02660)	EA	1	*	*	*	*	21	28
0 5305-969-648	SCREW, MACHINE: solenoid valve mtg, No. 10-32 thd size, 1/4 in. 1g MS35266-59 (96906)	EA	4					21	
0 1220-854-988		EA	1	*	*	*	*	21	
0 5325-599-915	GROWET, RUBBER: electrical wire 546 (70485)	EA	1					21	
0 5930-050-269	SWITCH, TOGGLE: motor control, remote 8822K8 (27191)	EA	1	*	*	*	2	22	1
0 5930-050-269	SWITCH, TOGGLE: motor control, pull 8824 (27191)	EA	1	*	*	*	*	22	2

(1)	(2)	(3)	T	(4)	(5)		(6)		(7)	(8)
SMR	FEDERAL	DESCRIPTION					AY DS I		1-YR ALW	ILL TRA1	
CODE	STOCK NUMBER	USAB ON REF NUMBER & MFR CODE COT	ı u	OF	QTY INC IN	(a)	(b)	(c)	PER 100 EQUIP	(a) FIG.	(b)
		SECTION V- REPAIR PARTS FOR DIRECT SUPPORT MAINTENANCE		EAS	UNIT	1-20	21-50	51-100	CNTGY	NO.	NO.
		GROUP 01 - HOSES AND CARLIES									
P 0	4730-871-5153	GLAND, HOSE 8030247 (94080)	1	A.S	4	2	2	2	25	1	1
P 0	5340-885-0085	BUSHING, MACHINE 8030254 (94080)]	EA.	2	2	2	2	25	1	2
P 0	5340-885-0086	BUSHING, MACHINE 8030255 (94080)]	A2	2	2	2	2	25	1	3
P O	34398850088	HOSE, GAS: 50 feet 9082210 (94080)	1	SA.	1	*	*	2	6	1	4
P 0	3439-885-0089	HOSE, WATER: 60 feet 9083210 (94080)	1	EA	1	*	*	2	6	1	5
P 0	5940-271-6746	TERMINAL, LUG 13230200 (94080)	1	EA.	5	*	2	2	18	1	6
P O	3439-885-0091	CLAMP, GROUND GC3 (74936)	1	EA	1	*	*	2	9	1	7
P O	3439-885-0090	CABLE, WELDING 13222000 (94080)]	B.A.	1	*	*	2	7	1	8
x 2 0		HOSE AND CABLE ETT 23602204 (94080)	1	EA.	1					1	
P O	4720-459-2 69 0	HOSE ASSEMBLY, WATER 23600979 (94080)	1	EA	1	*	*	2	9	1	9
X2 0		GLAND, HOSE 8030247 (94080)	1	EA	2					1	
X2 0		BUSHING, MACHINE THREAD 8030254 (94080)	1	BA.	2					1	
X2 0		HOSE: 50 feet lg 9083210 (94080)]	EA	1					1	
1 2 0		FERROLE, HOSE GG (53477)	;	SA.	2					1	
P O	3431–471–3070	WIRING HARNESS 23602206 (94080)]	EA	1	*	*	2	9	1	10
X 2 0		TERMINAL, LUG 35559 (00779)	,	EA	16					1	11
X 2 0	,	CLAMP, CABLE AN3057-16 (02660)]	BA	1					1	12
32 2 0		ADAPTER, CLAMP TO CABLE AN3055-28-16 (02660)]	EA	1					1,	13
32 20		COMMECTOR, ELECTRICAL: plug MS3106A24-5S (96906)]	BA	1					1	14
X2 0		CABLE ASSEMBLY: electrical 23602213 (94080)	1	CA	1					1	15
12 2 0		CABLE, KLECTRICAL S1-58274 (03507)	1	EA	1					1	
		GROUP 02 - PRESSURE REGULATOR AND GAS CYLINDER									
P O	3439-885-0087	ADAPTER, FLOW: pressure regulator, Argon gas, 50 ofh 8301976 (94080)	,	LA	1	*	*	2	10	2	1
P O	3439-886-3411	REGULATOR, FIXED-PRESSURE: single-stage, Argon gas 8068054 (94080)	1	EA.	1	*	2	2	15	2	2

		(3)		(4)	(5)	1	(6)		(7)	T -	8)
SMR	FEDERAL	DESCRIPTION					AY DS	MAINT	1-YR	ILL	.US-
CODE	STOCK NUMBER	REF NUMBER & MFR CODE	USABLE ON	UNIT		(a)	(b)	(c)	PER 100	TRA (a)	TION (b)
\vdash		NO NOMBER & MFR CUDE	CODE		IN UNIT	1-20	21-50	51-100	EQUIP	FIG. NO.	NO.
P O	3431-471-3067	GLAND ASSEMBLY, INLET: pressure regulator 8301683 (94080)		EA	1	*	*	2	10	2	3
I1		NUT, INLET CONNECTOR 8303322 (94080)		EA	1					2	4
P O	6685-470-6231	GAGE, PRESSURE, DIAL INDICATOR 8410127 (94080)		EA	1	*	*	2	10	2	5
X2 0		ADAPTER, CYLINDER TO REGULATOR 8390065 (94080)		EA	1					2	6
X2 0		ARGON, TECHNICAL, WATER FUMF: 220 cu ft cylinder A18455 (81349)		EA	4					2	7
X2 0		CYLINDER, COMPRESSED GAS: Argon 9998605 (94080)		EA	1					2	
		GROUP 03 - CONTACTOR									
X2 0		CONTACTOR: 600 amp 23540102 (94060)		EA	1					3	
P O	5950-401-7514	COIL, MAGNET 23601873 (94080)		EA	1	*	*	2	11	3	1
P 0	5945-412-0583	CONTACT, ELECTRICAL 23601874 (94080)		EA	1	*	2	2	20	3	2
120		CABINET 8990EQ1990G2 (90211)		EA	1					3	3
		GROUP 04 - WATER CIRCULATION UNIT									
X2 0		CIRCULATOR UNIT, WATER: heavy duty, 10 gal 23040171 (94080)		EA	1						
0	5310-767-0445	NUT, FLAIN, HEXAGON: motor and pump mtg, 5/16-18 thd size MS51971-2 (96906)		EA	4					4	1
0	5310-407-9566	WASHER, LOCK: motor mtg, No. 5/16 screw size MS35338-45 (96906)		EA	4			ĺ		4	2
0	5306-225-8497	SCREW, MACHINE: motor mtg, No. 5/16-18 thd sise, 3/4 in. lg MS90725-32 (96906)		EA	4					4	3
0	5310-081-4219	WASHER, FLAT: motor mtg, No. 5/16 screw size MS27183-12 (96906)		EA	4					4	4
P O	2930-192-9307	MOTOR AND PUMP ASSEMBLY 23101899 (94080)		EA	1	*	2	2	16	4	5
0	4730-6311267	COUPLING, TUBE 268P (30327)		EA	2					4	6
PO	4730-200-0257	ADAPTER, BUSHING 3206X4 (79470)		EA	2	*	*	*	3	4	7
1 2 0		ELBOW, STREET 125BRZ45DEG1-4NP (74928)		EA	2					4	8
(2 0		BUSHING ASSEMBLY, CABLE DB8 (49367)		EA	1					4	9
0	5975-548-6520	NUT, FLAIN, KNURL DB9B (49367)		EA	1					4	9
0	5330-621-9292	BUSHING, RUBBER DB9E (49267)		EA	1	*	*	2	9	4	9
20		ADAPTER, BUSHING DB9A (49367)		EA	1					4	9

(1)	(2)	(3)	(1)	(5)		(6)		(7)	(8	3)
5MR	FEDERAL STOCK	DESCRIPTION					AY DS		1-YR ALW	ILL TRA	
CODE	NUMBER	USAB ON REF NUMBER & MFR CODE	[UN	17 IN		(a)	(b)	(c)	PER 100 EQUIP	(ø) FIG.	(b)
		Col	JE ME	AS U	NIT	1-20	21-50	51-100	CNTGY	NO.	NO.
X2 0		LOCKNUT: electrical conduit 92010026 (94080)	E		2					4	10
P O	6150-479-3419	CABLE ASSEMBLY: electrical power 23101034 (94080)	E		1	*	*	2	7	4	11
P O	5940-503-9 9 95	TERMINAL, LUG MS25036-1 (96906)	E		3	*	*	2	9	4	12
P O	6150-479-3420	CABLE: electrical power 3284358 (94080)	E		1	*	*	2	7	4	13
P O	2930–192–9321	PUMP, COUPLING AND ADAPTER 1-1-2000991-10 (44408)	E		1	*	*	2	9	5	
0	5305-0868620	SCREW, MACHINE: body mtg A5013 (44408)	E		5	•				5	1
X1		BODY C5023 (44408)	E		1					5	2
P O	4320-960-5452	GASKET A5226 (44408)	E		2	*	*	2	9	5	3
X 2 0		SHAFT ASSEMBLY, IDLE A6311 (44408)	E		1					5	4
X2 0		NUT, PLAIN: cover mtg A50515 (44408)	E		1					5	5
X2 0		WASHER, LOCK: cover mtg A5016 (44408)	E		1					5	6
X2 0		SCREW, CAF: cover mtg A5014 (44408)	E.A	.	1					5	7
X 20		COUPLING ASSEMBLY A6239 (44408)	E		1					5	8
X 1		SHAFT ASSEMBLY: drive A6310 (44408)	EA		5					5	9
X2 0	,	BEARING, SLEEVE A5024 (44408)	E		4					5	10
X2 0		SEAL, PLAIN A5007 (44408)	EA		1					5	11
X 1		COVER C5002 (44408)	EA		1					5	12
X2 0		SCREW, CAP, HEXAGON HEAD A5411 (44408)	EA		4					5	13
X2 0		ADAPTER, C FLANGE C6145 (44408)	EA		1					5	14
P 0	6105-407-0952	MOTOR, AG: M56 C frame TYPECS1-4HP1725R (50380)	EA		1	*	*	2	8	6	
22 0		SCREW: capacitor housing mtg	EA		2					6	1
P O	5910-868-3005	CAPACITOR 161497 (50380)	EA		1	*	*	2	9	6	2
X5 0		HOUSING: capacitor 39A (50380)	EA		1					6	3
P 0		SCREW, ROUND HEAD: self-tapping, terminal cover mtg, No. 8-32 thd size, 3/8 in. lg MS24650-33 (96906)	EA		2	*	.*	*	1	6	4
X2 0		COVER, TERMINAL 24A04 (50380)	EA		1					6	5
PO	5930-401-7494	SWITCH, TOGGLE 171A02 (50380)	EA		1	*	*	2	9	6	6

(1)	(2)	(3)	VIII III III III III III III III III II	T .::	T	γ					
SMR	FEDERAL	DESCRIPTION		(4)	(5)	30-1	(6) NAV DS	MAINT	(7) 1-YR		(8)
COD			USABLE	UNIT	QTY		(LLOW)		ALW PER	TRA	LUS-
-		REF NUMBER & MFR CODE	CODE	OF	IN UNIT	1-20	1	51-100	EQUIP CNTGY	(a) FIG. NO.	
X 1		STUDS, FIELD 58647 (50380)		EA	4						
P 0	5305-954-4260									6	7
12 0		MS24650-33 (96906)		EA	3	*	*	*	1	6	8
		SWITCH PLATE AND TERMINAL ASSEMBLY 79B (50380)		EA	1					6	9
IZ 0		SHIELD, END 1BO4 (50380)		EA	1					6	10
122 0		SHIELD, END 6B02 (50380)		EA	1					6	11
I1		BUSHING, SHAFT: bearing retainer A5024 (44408)		EA	1					6	12
I2 0		BEARING, BAIL 51881 (50380)		EA	2					6	13
122 0		SWITCH ASSEMBLY: rotating 26P03 (50380)		EA	1					6	14
X2 0		FAN 49A02 (50380)		EA	1					6	15
12 2 0		FRAME, MOTOR 156B03 (50380)		EA	1					6	16
x 2 0		COVER ASSEMBLY 23101896 (94080)		EA	1					7	1
120		ELBOW, RUBBER 40PVC1-2NPTSODEG (74928)		EA	1					7	2
P O		VALVE, RELIEF: 1/4 MPT, 1/2 MPTF FIG41-1-4-40 (34494)		EA	1			2	6	7	3
1 25 0		MIPPLE, PIPE 8342293 (94080)		EA	1					7	4
PO	4730-192-8697	NIPPLE, HOSE 8030256 (94080)		EA	2	*	*	2	9	7	5
P O	4730-631-1267	COUPLING, TURE 268P (30327)	:	EA	1	*	*	2	6	7	6
0	5305-854-6688	SCREW, TAPPING: block mtg MS24617-34 (96906)	ı	EA	1					7	7
X 2 0		ELOCK, WATER FLOW 23101796 (94080)	1	EA	1					7	8
P O	4730-350-8636	BUTTON, PLUG SS50890 (30580)]1	SA	2	*	*	2	9	7	9
P O		TUBING, PLASTIC 23101897 (94080)	1	CA	1	*	2	2	12	7	10
P O	4730-195-5797	TUBING AND STRAINER ASSEMBLY 23101802 (94080)	1	EA.	1	*	2	2	12	7	11
X2 0		STRAINER, SUCTION LIME 23101793 (94080)	P	ia	1					7	12
X2 0		TUBING, PLASTIC 8640 (11005)	E	A	1					7	13
302 O		CLAMP, MOUNTING: tank holddown 23101654 (94080)	E	A	4					7	14
102 O		TANK, WATER 23101767 (94080)	E	A	1					7	15

(1)	(2)	(3)	\neg	(4)	(5)	T	(6)		(7)	Γ (8)
SMR	FEDERAL STOCK	DESCRIPTION				30-D	AY DS LLOWA	MAINT	1-YR ALW	ILL	.US-
CODE	NUMBER	USABI ON REF NUMBER & MFR CODE COD	۔ ا	NIT OF	IN	(a)	(b)	(c)	PER 100 EQUIP	(a) FIG.	(b)
		COD	-	EAS	UNIT	1-20	21-50	51-100	CNTGY	NO.	NO.
		GROUP 05 - GUN ASSEMBLY									
P O	3431-471-3060	PULL GUN ASSEMELY: metal 23511150 (94080)	E	A	1	*	*	- 2	8	8	
P 0	3431-904-7357	TUBE, CONTACT: .035 dia wire 23602115 (80382)	E	A	1	40	84	168	2000	8	1
P O	3431-930-8256	TURE, CONTACT: 1/16 in. dia wire 23602135 (80382)	E	A	1	40	84	168	2000	8	1
P O	5970-489-0519	SLEEVE, GUIDE: outlet, .035 dia wire 23602275 (94080)	E	A	1	4	8	17	200	8	2
P O	5365-224-1154	SLEEVE, GUIDE: outlet, 1/16 in. dia wire 23602276 (94080)	E	A	1	4	8	17	200	8	2
P O	5365-191-8310	BUSHING, GUIDE: outlet, .035 in. dia wire 23601086 (94080)	E	A	1	2	4	8	100	8	3
P O	5365-402-5881	BUSHING, GUIDE: outlet, 1/16 in. dia wire 23601076 (94080)	E	A	1	2	4	8	100	8	3
РО	5365-493-8216	BUSHING, GUIDE: inlet, .035 in. dia wire 23602271 (94080)	E		1	2	4	8	100	8	4
P O	5365-194-3685	BUSHING, GUIDE: inlet, 1/16 in. dia wire 23602272 (94080)	E	A	1	2	4	8	100	8	4
P O	3431-481-2279	ROLL, CONICAL: .035 and 1/16 in. dia wire 23601825 (94080)	E	A	1	3	6	13	150	8	5
P O	3431–471–3059	ROLL, GROOVED: .035 in. dia wire 23601830 (94080)	E	A	1	2	4	8	100	8	6
P O	3431–471–3055	ROLL, GROOVED: 1/16 in. dia wire 23601832 (94080)	E	A.	1	2	4	8	100	8	6
P O	5365-493-8215	BUSHING, TAPERED 23604508 (94080)	E	۱.	1	*	*	2	9	8	7
P O	3431-904-9083	LINER ASSEMBLY 23602266 (80382)	E		1	*	*	2	9	8	8
1 25 0		BUSHING, TAPERED 23602027 (94080)	E		2					8	9
I 2 0		BUSHING, SLEEVE 23602028 (94080)	E		1					8	10
I 2 0		TUBING, PLASTIC 1301DX1800DZTTELTUBING (83616)	E		1			Ì		8	11
1 22 0		CASING ASSEMBLY 23604580 (94080)	E		1					8	12
X 2 0		ADAPTER, CABLE 23602603 (94080)	E		1				ĺ	8	13
I 2 0		COUPLING, TUBE 23604750 (94080)	E		1					8	14
X 5 0		CASING, FLEXIBLE 23604568 (94080)	E		1					8	15
X 2 0		SHAFT ASSEMBLY, FLEXIBLE 77A278 (11456)	E		1					8	16
X 2 0		SHAFT SUBASSEMBLY 77A278-2 (11456)	E		1					8	17
X 2 0		SHAFT SUBASSEMBLY 77A278-1 (11456)	EA		1					8	18
P O	3431-471-3054	HOUSING ASSEMBLY, DRIVE ROLL 23602280 (94090)	EA		7	*	*	2	6	9	
<u> </u>				\perp			\bot				

(1)	(2)	(3)	(4)	(5)		(6)		(7)	(8	1)
SMR	FEDERAL STOCK	DESCRIPTION		QTY		AY DS		1-YR ALW PER	ILL TRA	
CODE	NUMBER	USABLE ON REF NUMBER & MFR CODE CODE	UNIT OF MEAS	INC IN	(a) 1-20	(b)	(c) 51-100	100 EQUIP CNTGY	(a) FIG.	(b)
			MEAS	UNIT	1-20	21-50	31-100	CNIGT	NO.	NO.
X 2 0		RING, RETAINING 23602260 (94080)	EA	1					9	1
X 20		INSULATOR, DISC 23602268 (94080)	EA	1					9	2
X2 0		RING, RETAINING 5002-112 (79136)	EA	1					9	3
0	5305-717-6933	SETSCREW MS51982-41 (96906)	BA	1					9	4
x 20		SPRING, DRIVE ROLL 23601123 (94080)	EA	1					9	5
3 22 0		RING, RETAINING MS16628-37 (96906)	EA	1					9	6
P 0	3110-755-6613	BEARING, BALL, ANNULAR 1614DC (71041)	EA	1	*	2	2	20	.9	7
P 0	3020-192-8729	GEAR, WORM 23602282 (94080)	EA	1	*	2	2	20	9	8
X2 0		PIN, STRAIGHT, HEADLESS: No. 3-64, 5-8 in. lg 92028260 (94080)	EA	1					9	9
12 0		SHAFT, CONICAL ROLL 23601835 (94080)	EA	1					9	10
P O	3120-580-1658	BEARING, SLEEVE B69-3 (71041)	EA	1	*	*	2	9	, 9	11
123 O		RING, RETAINING 23602260 (94080)	EA	1					9	12
125 O		INSULATOR, DISC 23602267 (94080)	EA	1					9	13
X2 0		RING, RETAINING 5002-112 (79136)	EA	1					9	14
0		SETSCREW MS51965-57 (96906)	EA	1					9	15
122 O		ring, retaining MS16628-37 (96906)	EA	. 1					9	16
P O	3110-755-6613	BEARING, BALL, ANNULAR 1614DC (71041)	EA.	1	REF	ræf	ref	ref	9	17
P O	3020-192-8729	GEAR, WORM 23602282 (94080)	EA	1	REF	REF	REF	ræf	9	1.8
1 25 0		PIN, STRAIGHT, HEADLESS: No. 3-64, 5-8 in. 1g 92028260 (94080)	EA	1					9	19
X 2 0		SHAFT, GROOVED ROLL 23601834 (94080)	EA	1					9	20
P O	3120-580-1658	BEARING, SLEEVE B69-3 (71041)	EA	1	REF	REF	ref	REF	9	21
0		SCREW, MACHINE MS35273-38 (96906)	EA	2					9	22
0	5310-186-7454	WASHER, LOCK MS35338-41 (96906)	EA	2					9	23
0	5310-082-1404	Washer, flat Ms27183-3 (96906)	EA	2					9	24
X2 0	e e	RETAINER, FORWARD, BUSHING 23602258 (94080)	EA	1					9	25
X 20		RETAINER, BUSHING: rear 23602259 (94080)	EA	1					9	26
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(1)		(2)	(3)	(4)	(5)		(6)		(7)	(8)	7
SMF	,	FEDERAL	DESCRIPTION				Y DS I		1-YR ALW	ILLU	
COD		STOCK . NUMBER	USABLE On	UNIT	QTY INC IN	(a)	(b)	(c)	PER 100 EQUIP	(a) FIG.	(b)
<u> </u>	-		REF NUMBER & MFR CODE CODE	MEAS		1-20	21-50	51-100	CNTGY	NO.	NO.
x 2 0	'		PLATE, RETAINER: shaft 23602264 (94080)	EA	1					9	27
X2 0	,		NUT, SLOTTED 23601659 (94080)	EA	1					9	28
32 0)		RETAINER, BEARING 23602261 (94080)	EA	1					9	29
X 2 0)		RING, RETAINING WA510 (76665)	EA	1					9	30
P C	,	3110-227-3038	BEARING, BALL: annular 77R3 (43334)	EA	1	*	2	2	20	9	31
P)	3020-192-8727	GEAR, WORM 23602265 (94080)	EA	1	*	*	2	10	9	32
P ()	3120-762-6268	BEARING, SLEEVE 23603023 (94080)	EA	1	*	*	2	10	9	33
12 (0		SETSCREW 23601112 (94080)	EA	1					9	34
122 (٥		PIN, STRAIGHT, HEADLESS 92028203 (94080)	EA	1					9	35
X2 (0		CATCH, ELBOW 23602362 (94080)	EA	1					9	36
12 (0		SPRING, HELICAL 23601116 (94080)	EA	1					9	37
122	0		HOUSING, DRIVE ROLL 23602279 (94080)	EA	1					9	38
12	0		PULL GUN: metal 23511125 (94080)	EA	1					10	
P	0	3431-904-9082	NOZZLE, ORIFICE 23602154 (94080)	EA	1	*	*	2	10	10	1
P	0	5310-191-4104	NUT, HEXAGON: collet 23602155 (94080)	EA	1	*	*	2	9	10	2
P	0	3431–471–3065	COLLET, MACHINE, SPHERICAL 23602157 (94080)	EA	1	*	*	2	9	10	3
P	0	5310-191-4104	LOCKNUT, BARREL 23602149 (94080)	EA	1	*	*	2	9	10	4
	0	5305-720-8657	SCREW, MACHINE: backplate mtg, slotted pan head, No. 6-32 thd size, 1/4 in. lg MS35273-26 (96906)	EA	2					10	5
122	0		PLATE, RETAINER: shaft 23602169 (94080)	EA	1					10	6
	0	5305-720-8657	SCREW, MACHINE: drive roll, housing retainer mtg, slotted pan head, No. 6-32 thd sime, 1/4 in. lg MS352273-26 (96906)	EA	2					10	7
12	0		BRACKET, DOUBLE ANGLE 23602166 (94080)	EA	1					10	8
	0	5310-013-4530	NUT, FLAIN: hexagon, handle mtg, No. 6-32 thd size MS35649-62 (96906)	EA	3					10	9
	0	5305-978-9349	SCREW, CAP: socket head, handle mtg, No. 6-32 thd size, 5/8 in. lg MS16997-21 (96906)	EA	2					10	10
	0	5305-942-2218	SCREW, CAP: socket head, handle mtg, No. 6-32 thd s me, 3/4 in. 1g MS35273-25 (96906)	EA	1					10	11
P	0	3431-471-3064	RETAINER, LINER 23602153 (94080)	EA	1	*	*	2	9	10	12
	-							<u></u>			

(1)	(2)	(3)	(4)	(5)		(6)		(7)	(8	8)
SMR	FEDERAL	DESCRIPTION				AY DS		1-YR ALW	ILL TRAT	-
CODE	STOCK NUMBER	USABLE ON REF NUMBER & MFR CODE CODE	UNIT OF MEAS	QTY INC IN UNIT	(n) 1-20	(b) 21-50	(c) 51-100	PER 100 EQUIP CNTGY	(a) FIG. NO.	() IT N
P 0	5360-762-6191	SPRING, HELICAL 23601116 (94080)	EA	1	*	*	2	9	10	
2 0		SPRING, HELICAL 23602173 (94080)	EA	1					10	
0	5305-934-9872	SCREW, SHOULDER: trigger mtg, No. 8-32 thd size 4319 (00141)	EA	1	*	*	2	9	10	
0	3431-471-3063	TRIGGER, WELDING GUN 23602147 (94080)	EA	1	*	*	2	10	10	
0	5310-193-1028	WASHER: trigger mtg 23602623 (94080)	EA	1	*	*	2	9	10	
2 0		INSULATOR, PLATE 23602167 (94080)	EA	1					10	
0	5305-810-20 69	SCREW, MACHINE: terminal mtg, slotted round head, No. 6-32 thd size, 5/16 in. lg NO6-3215-16INLG (70318)	EA	2					10	
0	5310-186-7454	WASHER, LOCK: terminal mtg, No. 6, Type A MS35338-41 (96906)	EA	2					10	
0	3431-471-3062	CABLE ASSEMBLY, CONTROL: electrical 23604582 (94080)	EA	1	*	*	2	9	10	
° 0		CONNECTOR, PLUG: electrical AN3106A18-22P (02660)	EA	1	*	*	2	9	10	
c	5940-500-7244	TERMINAL, LUG 320882 (00779)	EA	2	2	2	3	30	10	
20		CLAMP, CABLE 97-3057-10-6 (02660)	EA	1					10	
1 2 0		RING, RETAINING 1-250 (79138)	EA	1					10	
(20 P0	roso odd ossa	CABLE, CONTROL: electrical 8453 (70903) SWITCH	EA EA	1	*		2	9	10 10	
cz 0	5930-088-9327	MS25253-4 (96906) PLATE ASSEMBLY, SWITCH AND TRIGGER	EA	,		-		9	10	
0	5305-934-9872	23602172 (94080) SCREW, MACHINE: wire mtg, round head	EA	1					10	
2 0	5310-193-1028	4319 (00141) WASHER, LOCK: wire mtg	EA	1		*		1	10	
OF O		23602623 (94080) WIRE ASSEMBLY MANUFACTURE FROM:	EA	1					10	
		WIRE, No. 18, 6 in. 1g required FSN 6145-500-4779								
		LUG, 1 EA FSN 5940-503- 999 5								
		LUG, 1 EA FSN 5940-500-7244								
0	5305-810-2069	SCREW, CAP: barrel and transfer block mtg, socket head, No. 6-32 thd sime, 5/16 in. lg 92042824 (70318)	EA	2					10	
P O	3431-471-3058	NOZZILE ASSEMBLY 23602158 (94080)	EA	,	*	*	2	9	10	
P O	5330-193-0977	GASKET, RUBBER 23606191 (94080)	EA	1	*	*	2	10	10	

(1)	(2)	(3)		(4)	(5)		(6)		(7)	(8)	
SMR	FEDERAL	DESCRIPTION					AY DS I		1-YR ALW	ILLU TRAT	
CODE	STOCK NUMBER	REF NUMBER & MFR CODE	USABLE ON CODE	OF	QTY INC IN	(a)	(b)	(c)	PER 100 EQUIP		(b) TEM
		NEI NOMBER G MI N CODE		MEAS	TINU	1-20	21-50	51-100	CNTGY	NO.	NO.
P O	4720-192-8726	HOSE ASSEMBLY: water in 23602161 (94080)		EA	7	*	*	2	9	10	30
122 O		GLAND, HOSE 8030246 (94080)		EA	1					10	
P O	5340-885-0085	BUSHING, MACHIME 8030254 (94080)		EA	1	REF	REF	REF	REF	10	
1 22 0		GLAND, HOSE 23604954 (94080)		EA	1					10	
0		COUPLING, HOSE 23602345 (94080)		EA	1					10	
0		FERRULE, HOSE 624 (53477)		EA	2					10	
1 22 0		HOSE, RUBBER 95194805 (94080)		EA	1					10	
P O	4720-192-8722	HOSE ASSEMBLY, GAS 23602160 (94080)		EA	1	*	*	2	9	10	31
X2 0		GLAND, HOSE 8030245 (94080)		EA	1					10	
P O	5340-885-0086	BUSHING, MACHINE 8030255 (94080)		EA	1	REF	REF	REF	REF	10	
X2 0		GLAND, HOSE 8030273 (94080)		EA	1					10	
122 O		COUPLING, HOSE 8030277 (94080)		EA	1					10	
1 2 0		FERRULE, HOSE 769 (53477)		EA	2				,	10	
122 O		HOSE, HUBBER 95195024 (94080)		EA	1					10	
P O	3431-471-3057	CABLE ASSEMBLY: water out 23602159 (94080)		EA	1	*	*	2	10	10	32
P 0		SLEEVE, TUBING 23602163 (94080)		EA	1	*	*	2	9	10	
P O		BUSHING, MACHINE 8030254 (94080)		EA	1	REF	REF	REF	REF	10	
X2 0		COUPLING, HOSE 23602345 (94080)		EA	1					10	
12 0		FERRULE, HOSE 624 (53477)		EA	2					10	
P O	3431-471-3056			EA	1	*	*	2	9	10	
P O	3431–471–3053	NOZZLE, OUTLET 23602344 (94080)		EA	1	*	*	2	9	10	
12 0		CABLE, WELDING 95020060 (94080)		EA	1					10	
12 0		HOSE, RUBBER 95194805 (94080)		EA	1					10	
X2 0		BLOCK ASSEMBLY, BARREL AND TRANSFER 23602177 (94080)		EA	. 1					10	33
12 0		PLUG ASSEMBLY 23602683 (94080)		EA	1					10	34
12 0		PIN, STRAIGHT, HEADLESS 92026015 (94080)		EA	1					10	35

	(2)	(3)		(4)	(5)		(6)		(7)		(8)
SM		DESCRIPTION				30-	DAY D	S MAIN'	7 1-Y		LLUS
	NUMBER	REF NUMBER & MFR CODE	USABLE ON CODE	OF	INC IN UNIT	(a)	(b)	(c)	— PEβ	P FI	G. IT
X 2 0		NUT, PLAIN, CAP 23602170 (94080)		EA	1	1.20	125	0 0 0 1 1 1	CKI	3Y N	
X 2 0		LOCK, ROLL, HOUSING 23602168 (94080)		EA	1					10	
x 220		SPRING, HELICAL 23602173 (94080)		EA	1					10	
X2 0		HANDLE ASSEMBLY, LEFT HAND 23602164 (94080)		EA	1					10	3
0	5310-013-4530	· · ·		EA	1					10	
[[2 0		INSERT, SCREW S13832-12 (73957)		EA	1					10	4
t 5 0		HANDLE ASSEMBLY, RIGHT HAND 23602165 (94080) (Components same as HANDLE ASSEMBLY, LEFT HAND, Part No. 23602164)		EA	1					10	42
20		WRENCH ASSEMBLY, INNER BARREL 8329264 (94080)		EA	1					10	43
		GROUP O6 - CONTROL									
20		CONTROL 23510504 (94080)		EA	1						
0	6240-194-5984	LAMP 50ARS125V50W (08808)		EA	1	2	4	8	100	11	1
F	5305-958-3048	SCREW, MACHINE: electrical compressor mtg, No. 1/4-20 thd size, 1 1/4 in. 1g MS35338-84 (96906)		EA	4					11	2
F	5310-582-5965	WASHER, LOCK: electrical compressor mtg, screw size 1/4 in. MS35338-44 (96906)		EA	4					11	3
F		SPACER, SLEEVE 23603639 (94080)		EA	4					11	4
F		ELECTRICAL COMPRESSOR ASSEMBLY 23601038 (94080)		EA	1				!	11	5
F	5945-350-2242	RELAY, ARMATURE 3MS4H1 (82768)	1	EA	1	*	*	2	8	11	6
F		BRACKET, RELAY 23600501 (94080)	. 1	SA.	1					11	7
F	5940-665-5704	RECEPTACLE 23601007 (94080)	1	GA	1					71	8
F	5950-617-4203	TERMINAL, BOARD 6-141 (71785) TRANSFORMER, FILAMENT	1	A.	1	*	*	2	9	11	9
0	### ##################################	P6469 (97965) SWITCH, TOGGLE	K	A	1	*	*	2	9	11	10
0	5305-226-7221	8801 (27191)	E	A	1 '	*	*	2	9	11	11
	5040 017 000	SCREW, MACHINE: switch bracket mtg, No. 8-32 thd size, 3/8 in. 1g MS35273-43 (96906)	E	A :	2					11	12
0	5310-045-3289	WASHER, LOCK: switch bracket mtg, screw size No. 8 MS35338-42 (96906)	E	A 2	2					11	13
	5920-190-7325	ERACKET, SWITCH 23600472 (96906) FUSE, CARTRIDGE	E	A 1						11	14
		PRM10 (71400)	E	1 2	2 4	٤ ١	3 1	17	500	11	15

(1)	(2)	(3)	Т	(4)	(5)		(6)		(7)	,	8)
SMR	FEDERAL	DESCRIPTION					AY DS		1-YR	ILL	.US-
CODE	STOCK NUMBER	USA DEF NUMBER & MED CORE	N	NIT OF	QTY INC IN	(a)	LLOWA (b)	(c)	PER 100	(a)	(b)
		CO			UNIT	1-20	21-50	51-100	EQUIP CNTGY	FIG. NO.	NO.
X2 0		FUSEHOLDER 4575 (71400)	E	A	1					11	16
F	5305-226-7223	SCREW, MACHINE: relay mtg, round head, No. 8-32 thd size, 1/2 in. lg MS35273-45 (96906)	I	A	4					11	17
F	5310-045-3299	WASHER, LOCK: relay mtg, No. 8 screw size MS35338-42 (96906)	E	A	4					11	18
F	5310-616-6949	NUT, FLAIN: hexagon, relay mtg, No. 8 screw size MS35649-85 (96906)	E	A	4					11	19
P F	5945-350-2232	RELAY, MOTOR DRIVEN 849ZOD33-2 (01121)	E	A	1	*	*	2	9	11	20
F	5305-901-7252	SCREW, MACHINE: terminal strip mtg, No. 6-32 thd size, 5/8 in. lg MS35273-31 (96906)	E	A	8					11	21
F	5310-616-3555	WASHER, LOCK: terminal strip mtg, No. 6 screw size MS35338-71 (96906)	F	A	8					11	22
F	5310-013-4530	NUT, FLAIN: hexagon, terminal strip mtg, No. 6-32 thd size MS35649-62 (96906)	E	A	8					11	23
P F	5940-686-0933	TERMINAL, STRIP 20-141 (71785)	E	A	2	*	2	2	15	11	24
P F	5945-823-2711	RELAY, SOLENOID BY440A110V (01121)	E	A	1	*	*	2	9	11	25
PF	5950-980-1727	COIL, RELAY OAO1P (01121)	E	A	1	*	*	2	9	11	26
P F	4130-980-0113	BLOCK, CONTACT, LEFT HAND X107420 (01121)	E	A	1	*	*	2	6	11	27
PF	4130-980-0114	BLOCK, CONTACT, RIGHT HAND X107419 (01121)	E	A	1	*	*	2	6	11	28
X2 F		CROSS BAR ASSEMBLY X217703 (01121)	E	A	1					11	
P F	5945-823-2711	RELAY, SOLENOID EX440A24V (01121)	E	A.	2	*	*	2	9	11	29
P F	5945-920-7918	CROSS BAR ASSEMBLY X217703 (01121)	E	A	1	*	*	2	9	11	30
P F	5950-401-7482	COIL, RELAY 23603279 (01121)	E	A	1	*	*	2	9	11	31
PF	4130-980-0113	BLOCK, CONTACT, LEFT HAND X107420 (Q1121)	E	A	1	*	*	2	6	11	32
PF	4130-980-0114	BLOCK, CONTACT, RIGHT HAND X107419 (01121)	E	A	1	*	*	2	6	11	33
F	5305-226-7221	SCREW, MACHINE: armature relay mtg, No. 8-32 thd size, 3/8 in. lg MS35272-43 (96906)	E	A	4					11	
F	5310-045-3299	WASHER, LOCK: armature relay mtg, screw size No. 8 MS35338-42 (96906)	E		4					11	
F	5310-616-6949	NUT, PLAIN: hexagon, armature relay mtg, No. 8-32 thd size MS35649-85 (96906)	E		4					11	
F	5305-901-7252	SCREW, MACHINE: terminal strip mtg, No. 6-32 thd sime, 5/8 in. lg MS35273-31 (96906)	E		4					11	
0	5310-045-3299	WASHER, LOCK: terminal strip mtg, No. 6 screw size MS35338-42 (96906)	E		4					11	

(1)	(2)	(3)	(4)	(5)	T	(6)		(7)	- "	B)
SMR	FEDERAL STOCK	DESCRIPTION				AY DS		1-YR ALW	ILL	US-
CODE	NUMBER	USABL ON ON	UNI	QTY INC	(a)	LLOWA (b)	(c)	PER 100	TRA	(b)
		COD.		TINU	1-20	21-50	51-100	EQUIP	FIG. NO.	NO.
P F	5935-173-5713	SOCKET, ELECTRON TUBE 123-210-100 (81143)	EA	1					12	15
P F	5905-324-6962	POTENTIMETER: 0-20,000 ohm, 4 watts M2OMPK (37942)	EA	1	*	2	2	20	12	16
12 F		BRACKET, POTENTIOMETER MOUNTING RB249 (37942)	EA	1					12	17
P F	5950-401-7481	TRANSFORMER, MOTOR CONTROL 45K6 (00207)	EA	1					12	18
PF		REACTOR 45K12 (00207)	EA	1					12	19
P O	5920-280-8344	FUSE, CARTRIDGE: 1/4 sump AGC1-2 (71400)	EA	1	2	4	8	200	12	20
122 0		FUSEHOLDER 236010021 (94080)	EA	1					12	21
F		SCREW, MACHINE: tube socket mtg, No. 8-32 thd size, 1 in. lg MS35273-50 (96906)	EA	2					12	
12 F		WASHER, FIRER 6515M (01536)	EA	2					12	1
F	5310-045-3299	WASHER, LOCK: tube socket mtg, No. 8 screw size MS35338-42 (96906)	EA	2					12	
F	5310-515-8056	WASHER, FLAT: tube socket mtg, No. 8 screw size AN960-8 (88042)	EA	2					12	
F	5310-616- 69 49	NUT, FLAIN, HEXAGON: tube socket mtg, No. 8-32 thd size MS35649-85 (96906)	EA	2					12	
F	5305-226-7220	SCREW, MACHINE: bracket mtg, No. 8-32 thd size, 5/16 in. lg MS35273-43 (96906)	EA	2					12	
F	5310-045-3299	WASHER, LOCK: bracket mtg, No. 8-32 screw size MS35338-42 (96906)	EA	2					12	l
F	5310-616-6949	NUT, FLAIN, HEXAGON: bracket mtg, No. 8-32 thd size MS35649-85 (96906)	EA	2					12	
F	5305-226-7221	SCREW, MACHINE: transformer mtg, No. 8-32 thd sizc, 3/8 in. lg MS35273-43 (96906)	EA	4					12	1
F	5310-515-8058	WASHER, FLAT: transformer mtg, No. 8-32 screw size AN960-8 (88044)	EA	4					12	1
F	5310-045-3299	WASHER, LOCK: transformer mtg, No. 8-32 screw size MS35338-42 (96906)	EA	4					12	
F	5310-616-6949	NUT, PLAIN, HEXAGON: transformer mtg, No. 8-32 thd size MS35649-85 (96906)	EA	4					12	
F	5305-839-4513	SCREW, MACHINE: reactor mtg, No. 6-32 thd size, 3-8 in. lg MS35273-28 (96906)	EA	2					12	
F	5310-186-7454	WASHER, LOCK: reactor mtg, No. 6-32 screw size MS35338-41 (96906)	EA	2					12	
F	5310-013-4530	NUT, FLAIN, HEXAGON: reactor mtg, No. 6-32 thd size MS35649-62 (96906)	EA	2					12	
0	5305-839-4513	SCREW, MACHINE: fuseholder mtg, No. 6-32 thd size, 3/8 in. lg MS35273-28 (96906)	EA	1					12	
X 2 0		WASHER, SHOULDER 7856 (04941)	EA	1					12	

(1)	(2)	(3)		(4)	(5)		(6)		(7)	((8)
SMR	FEDERAL	DESCRIPTION				30-DAY DS MAINT ALLOWANCE			1-YR ALW	ILLUS- TRATION	
CODE	STOCK NUMBER	REF NUMBER & MFR CODE	USABLE ON CODE	UNIT OF MEAS	QTY INC IN UNIT	(a) 1-20	(b) 21-50	(c) 51-100	PER 100 EQUIP CNTGY	(a) FIG. NO.	
0	5310-013-4530	NUT, FLAIN, HEXAGON: fuseholder mtg, No. 6-32 thd sise MS35649-62 (96906)		EA	1					12	
F		SCREW, TAPFING: thread forming, printed wiring board mtg, No. 8-32 thd size MS24625-34 (96906)	,	EA	6					12	
F	5310-809-4085	WASHER, FLAT: printed wiring board mtg, No. 8 screw size MS27183-16 (96906)		EA	6					12	
X 20		NUT, SHAFT, SPRING: printed wiring board mtg C1248-8A1 (78553)		EA	6					12	
X2 F		PRINTED WIRING BOARD ASSEMBLY 23601035 (94080)		EA	1					12	2
12 F		TERMINAL, STRIP 699114 (75382)		EA	1					12	23
1 2 F		TERMINAL, STRIP 699¥10 (75382)		EA	1					12	2/
PF	5935-060-3920	SOCKET, ELECTRON TUBE 9799-23 (00629)		EA	3	*	*	2	9	12	. 25
PF	5950-645-5705	COIL, VOLTAGE REGULATOR		EA	1	*	*	2	9	12	26
PF	5910-256-3771	CAPACITOR, FIXED PAPER P8292ZN (00656)		EA	1	*	*	2	9	12	27
PF		RESISTOR, FIXED: 10 watts, 50,000 ohms 23601006 (94080)		EA	2	*	*	2	20	12	28
F	5905-401-7506	RESISTOR, FIXED: 1 watt, 0.22 neg ohms 23100204 (94080)		EA	2	*	2	2	20	12	25
P P	5905-401-7508	RESISTOR, FIXED: 10 watts, 20,000 ohms 23601004 (94080)		EA	2	*	2	2	20	12	30
PF	5935-402-6741	SOCKET, ELECTRON TUBE 9799-48 (00629)		EA	2	*	*	2	6	12	31
12 F		INSULATOR, BUSHING 8283096 (94080)		EA	2					12	32
F	5935-402-6740	SOCKET, ELECTRON TURE 9799-47 (00629)		EA	1	*	*	2	6	12	33
F		CAPACITOR: .001 mfd, 600v, dc, Type P161M P161NPM20PERCENT (00656)		EA	1	*	*	2	9	12	34
F	5905-401-7509	RESISTOR, FIXED 23601005 (94080)		EA	1	*	*	2	10	12	35
F	5905-401-7505	RESISTOR, FIRED 23100198 (94080)	·	EA	1	*	2	2	20	12	36
F	5905-401-7499	RESISTOR, FIXED 23892245 (75042)		EA	.1	*	*	2	10	12	37
2 F		WIRE BOARD, PRINTED 23601036 (94080)		EA	1			-		12	38
F	5310-803-1833	NUT, PLAIN, HEXAGON: terminal strip mtg, brass, No. 6-32 thd size MS35649-65 (96906)		EA	4					12	
F		WASHER, LOCK: coil mtg, screw size No. 3		EA	2					12	
F	5310-186-7454	WASHER, LOCK: terminal strip mtg, sorew size No. 6-32 MS35338-41 (96906)		EA	4					12	
F	5305-901-7252	SCREW, MACHINE: terminal strip mtg, brass, round head, No. 6-32 thd size, 5/8 in. lg MS35273-31 (96906)		EA	4					12	
F		NUT, FLAIN, HEXAGON: coil mtg, No. 3-48 thd size, brass NO3-48BRS (70318)		EA	2					12	

(1)	(2)	(3)	(4)	(5)		(6)		(7)	(E	1)
SMR	FEDERAL	DESCRIPTION				AY DS I		1-YR ALW	ILL	us-
CODE	STOCK NUMBER	USABLE ON	UNIT	QTY INC	(a)	(b)	(c)	PER 100 EQUIP	(a)	(b)
		REF NUKBER & MFR CODE CODE	MEAS	UNIT	1-20	21-50	51-100		FIG. NO.	HO.
F		WASHER, FLAT: coil mtg, screw size No. 3 NO1-40DX105IDX02 (70318)	EA	.2					12	
F		SCREW, MACHINE: coil mtg, No. 3-48 thd sise, 3-8 in. lg. brass NO3-48X3-8INLGBR (70318)	EA	2					12	
P O	6210-087-6371	LIGHT, INDICATOR 193202-537 (72619)	EA	1	*	*	2	10	13	1
P O	6240-143-3060	LAMP MS15567-1 (72619)	EA	1	*	2	2	20	13	
P O	5930-050-2696	SWITCH, TOGGLE 8822K8 (27191)	EA	1	*	2	2	16	13	2
12 F		CLAMP, LOOP CC161-4 (71785)	EA	1					13	3
140F O		WIRING HARNESS: current relay MANUFACTURE FROM:	EA	1					13	4
		WIRE, 47 in. required FSN 6145-545-6226								
		TERMINAL, 3 EA FSN 5940-115-2556								
F	5310 – 616– 69 49	NUT, FLAIN, HEXAGON: relay and coil mtg, No. 8-32 thd sise MS35649-85 (96906)	EA	4					13	5
F	5310-045-3299	WASHER, LOCK: relay and coil mtg, No. 8-32 screw size MS35338-42 (96906)	EA	4					13	6
F	5310-809-8544	WASHER, FLAT: relay and coil mtg, No. 8-32 thd mise MS27183-7 (96906)	EA	4					13	7
F	5305-725-7209	SCREW, MACHINE: relay and coil mtg, No. 8-32 thd sime, 3/4 in. lg MS35273-47 (96906)	EA	4					13	8
PF	5945-401-7510	RELAY AND COIL ASSEMBLY 23601039 (94080)	EA	1	*	*	2	9	13	9
F	5305-725-7209	SCHEW, MACHINE: relay mtg, No. 8-32 thd aire, 3-4 in. lg MS35273-47 (96906)	EA	2					13	10
12 F		RELAY, POWER PR1976-1 (12300)	EA	1					13	11
F	5310-045-3299	WASHER, LOCK: relay mtg, screw size No. 18 MS35338-42 (96906)	EA	2					13	
F		NUT, FLAIN, HEXAGON MS51969-9 (96906)	EA	4					14	1
X 2 0		TERMINAL, LUG 325 (78263)	EA	2					14	2
F		WASHER, LOCK 1134 (78189)	EA	2					14	3
P O	5340-885-0085	Bushing, Machine 8030254 (94080)	EA	1	REF	REF	REF	REF	14	4
0	4730-871-5133	GLAND, HOSE 8030247 (94080)	EA	1					14	5
РО	5975-284-6628	BUSHING, STRAIGHT CABLE DB438 (49367)	EA	2	*	*	2	9	14	6
X2 F		LOCKNUT, CONDUIT NO3-4 (70318)	BA.	4					14	7
3 22 0		NUT, PLAIN, KNURLED DB4B (49367)	EA	1					14	8
X 2 0		BUSHING, EUBBER DBAE (49367)	EA	1					14	

(1)	(2)	(3)		(4)	(5)		(6)		(7)	(8)
SMR	FEDERAL	DESCRIPTION			QTY		AY DS		1-YR ALW PER	ILL TRAT	
CODE	STOCK NUMBER	O	774	UNIT OF	INC IN	(a)	(b)	(c)	100 EQUIP		(b)
 	Professional Control of Control o			MEAS	TINU	1-20	21-50	51-100	CNTGY	NO.	NO.
I2 F	plutin vergin anne province	BUSHING, MACHINE DRAA (49367)		EA	1					14	
P O	6150-479-3418	CABLE ASSEMBLY: power 8341094 (94080)		EA	1	*	*	2	9	14	9
P O	5935-539-2854	COMMECTOR, FLUG: electrical 5266 (74545)		EA	1	*	*	2	10	14	
12 F		TREMINAL, LUG 41186 (00779)		EA	3					14	
X 2 0		NUT, PLAIN, KNUFLED 1INSTLCADFL (70318)		EA	2					14	10
X 2 F		BUSHING, STRAIGHT DB14 (49367)		EA	1					14	11
12 F		ENCLOSURE, AIRCOMATIC CONTROL 23601042 (94080)		EA	1					14	12
		GROUP O7 - WINE FEEDER									
P O	3431-471-3071	WIRE FEEDER 23511100 (94080)		EA	1	*	*	*	3		
X 2 0		PIN, HINGE 23602199 (94080)		EA	1			-		15	1
3 22 0		COVER, WIRE FEEDER 23602211 (94080)		EA	1					15	2
F		RIVET, SOLID 1-8DIAI3-8INIGER (70318)		EA	3					15	3
12 F		LEAF, EUTT HINGE 7653 (71126)		EA	1					15	4
12 F		SPACER, PLATE HINGE 23600927 (94080)		EA	1					15	5
PF		RIVET, SCLID 1-8DIAX3-8INLGER (70318)		EA	4					15	6
r		STRIKE, LATCH 15834 (14608)		EA	2					15	7
F	5320-754-1907	RIVET, SOLID ANA70A5-6 (88044)		EA .	8					15	8
12 F		WINDOW, OBSERVATION 23600955 (94080)		EA	2					15	9
322 F		COVER 23600964 (94080)		EA	1					15	10
P F	3431-471-3069	REEL DECK ASSEMBLY 23602217 (94080)		EA	1	*	*	2	8	16	
¥	5310-012-0361	NUT, FLAIM: hexagon, brake reel mtg, No. 10 screw size MS35649-102 (96906)		EA	4					16	1
F	5310-045-3296	WASHER, LOCK: brake reel mtg, No. 10 screw size MS35338-43 (96906)		EA	4					16	2
F	5305-814-4065	SCREW, MACHINE: brake reel mtg, No. 10-24 thd size, 3/4 in. lg MS9316-07 (96906)		RA	4					16	3
r	5310 -809-8 546	WASHER, FLAT: brake reel mtg, No. 10 screw size MS27183-8 (96906)		EA	4					16	4
122 F		HUB ASSEMBLY 23601097 (94080)		EA	1					16	5

(1)	(2)	(3)		(4)	(5)		(6)		(7)	(8))
SMR	FEDERAL STOCK	DESCRIPTION	BLE		QTY		AY DS I		1-YR ALW PER	ILLI TRAT	ION
CODE	NUMBER		ON			(a) 1-20	(b) 21-50	(c) 51-100	100 EQUIP CNTGY	(a) FIG. NO.	(b) ITEM NO.
							2.00				
12 F		HUB CAP AND LEVER ASSEMBLY 23600950 (94080)		EA	1					16	6
F	5315-271-3012	PIN, STRAIGHT, HEADLESS 52-028-125-1750 (72962)		EA	1					16	7
12 F		LEVER, BRAKE 23600947 (94080)		EA	1					16	8
P F	3110-183-9164	BEARING, BAIL 3—8SST (87419)		EA	1	*	2	2	12	16	9
12 F		SPRING, HELICAL 23600981 (94080)		EA.	1					16	10
12 F		CAP, HUB 23600957 (94080)		EA	1					16	11
12 F		NUT, HEXAGONAL, THIN: 5/8-18 cadmium plated 23900328 (94080)		EA	1					16	12
12 F		WASHER, KEY 23600952 (94080)		EA	1					16	13
12 F		HUB, BRAKE 23600948 (94080)		EA	1					16	14
12 F		BEARING 23892647 (94080)		EA	2					16	15
12 F		нив 23600959 (94080)		EA	1					16	16
27		ERAKE, WHEEL 23601096 (94080)		EA	1					16	17
0	5315-039-5579	PIN, STRAIGHT, HEADLESS		EA	2					16	18
12 F		52-02B125-9759 (72962) DISC, BRAKE 23601104 (94080)		EA	1					16	19
12 F		WASHER, BEARING		EA	1					16	20
P F	3431–471–3068	23601561 (94080) SHAFT AND REEL		EA	1	*	*	2	6	16	21
0		23600960 (94080) SCREW, MACHINE: spring adjustment, fillister head, brass,		EA	1					17	1
		No. 10-24 thd size, 3/4 in. 1g MS9316-07 (96906)								17	
0	5310-012-0364	MS35649 (96906)		EA	1						
12 0		SPRING, HELICAL 23602197 (94080)		EA	1					17	3
0		NUT, SHAFT: spring, thd size 10-32 09031-1DESE (78553)		EA	2					17	4
0		SCREW, MACHINE: slotted round head, No. 8-32 thd sise, 7/8 in. 1g MS35273-48 (96906)		EA	1					17	5
12 0		CLEVIS, BACK SPRING		EA	1					17	6
122 O		23602196 (94080) BLOCK, BACK SPRING		EA	1					17	7
12 0		23602195 (94080) PLATE, INSTRUCTION		EA	1					17	8
0	5310-013-4530	23600917 (94080) NUT, HEXAGON: real base wtg, No. 6-32 thd size		EA	2					17	9
	5305-947-6974			EA	2					17	10
		thd sise, 1 in. lg MS35273-34 (96906)		EA						<u> </u>	

ſ	(1)	(2)	(2)		T	r	,					
	,	\-'	(3)		(4)	(5)] 30 -	(6)		(7)		(8)
The substitutes	SMR	E STOCK	DESCRIPTION	USABLE		QTY		AY DS	NCE	1-YR ALW PER	TRA	LUS-
l		NUMBER	REF NUMBER & MFR CODE	ON CODE	UNIT OF MEAS	INC IN UNIT	(a) 1-20	(b)	(c) 51-100	EQUIP CNTGY	(a) FIG. NO.	
								15			1	1.0.
	I2 F		BASE, REEL 23600965 (94080)		EA	1					17	11
-	F	5305-068-0542	SCREW, CAP: brake assembly mtg, hexagon head, 1/4-20 thd size, 3/4 in. lg MS90725-6 (96906)		EA	2					17	12
Thoras Administra	F	5310-761-6882	NUT, PLAIN: brake assembly mtg, hexagon, 1/4-20 thd size MS51967-2 (96906)		EA	2					17	13
l	K2 F		ERAKE ASSEMBLY 23602218 (94080)		EA	1					17	14
	0	5305-839-4513	SCREW, MACHINE: brake shoe cover mtg, flat head, No. 6-3 thd size, 3-8 in. lg MS35273-28 (96906)	32	EA	2					17	15
	0	5310-013-4530	NUT, FLAIN, HEYAGON: brake shoe cover mtg, No. 6-32 thd size MS35649-62 (96906)		EA	2					17	16
3	120		COVER, BRAKE SHOE 23601092 (94080)		EA	1					17	17
1	0	3431-471-3061	SHOE, ERAKE 23602202 (94080)		EA	1	*	*	2	9	17	18
	0		SCREW, MACHINE: clevis yoke mtg, round head, No. 5-40 thd size, 1 1/4 in. 1g NO5-40X11-4INLGS (70318)		EA	1					17	19
x	2 F		CLEVIS, YOKE 236010 99 (94080)		EA	1					17	20
	F	5305-068-9186	SCREW, MACHINE: brake arm mtg, flat head, No. 10-24 thd size, 5/8 in. lg MS35273-64 (96906)		EA	7					17	21
I	2 F		ARM, BRAKE 23601102 (94080)		EA	1	į	Ì			17	22
	P	5305-226-7223	SCREW, MACHINE: relay mtg, No. 8-32 thd size, 1/2 in. lg MS35273-45 (96906)		EA	4					17	23
	F	5310-488-9144	NUT, SELF-LOCKING, HEXAGON: relay mtg, No. 8-32 thd size 22M82 (72962)		EA	4					17	24
P	F	5945-401-7511	RELAY, SOLENOID 23601101 (94080)		EA	1	*	*	2	9	17	25
X	₹ 5		COIL, RELAY 23602584 (94080)		EA	1					17	26
I I	F		PLATE, BASE 23601103 (94080)	.	EA .	1					17	27
	0		NUT, SELF-LOCKING, HEXAGON: brake arm mtg, No. 10-24 thd size 22MO4 (72962)	I	la	1					17	
	0	5310-809-8546	WASHER, FLAT: brake arm mtg, screw size No. 10 MS27183-8 (96906)	E	A	2					17	
12	F		BUSHING, SLEEVE: brake arm mtg 23601091 (94080)	E	A	1					17	
	F	5305-814-4065	SCREW, MACHINE: back spring block mtg, No. 10-24 thd size, 3/4 in. 1g MS9316-07 (96906)	E	A	2			-		17	
	F	5310-045-3296	WASHER, LOCK: back spring block mtg, No. 10 screw size MS35338-43 (96906)	E	A :	2					17	
	F	5310-809-8546	WASHER, FLAT: back spring block mtg, No. 10 screw size MS27183-8 (96906)	E	A :	2					17	
	0	5305-855-0956	SCREW, TAPPING: thread forming, reel base mtg, No. 10 thd size, 5/8 in. lg MS24629-47 (96906)	E		3					17	

(1)	(2)	(3)		(4)	(5)		(6)				
	FEDERAL	DESCRIPTION	· •			30-D	AY De	MAINT	(7))
SMR CODE	STOCK NUMBER	DESCRIPTION	USABLE	שואט	QTY INC	(a)	LOWA (b)	NCE	1-YR ALW PER	ILL TRA	
		REF NUMBER & MFR CODE	CODE	OF	IN UNIT			(c) 51- 100	100 EQUIP	(a) FIG.	(b)
									CNTGY	NO.	NO.
0	5310-186-7454	WASHER, LOCK: brake shoe cover mtg, No. 6 screw size MS35338-41 (96906)		EA	2					17	
0	5310-596-6870	NUT, SELF-LOCKING, HEXAGON: clevis yoke mtg, No. 5-40 thd size 22M50 (72962)		EA	1					17	
0	5310-082-1404	WASHER, FLAT: clevis yoke mtg, screw size No. 5 MS27183-6 (96906)		EA	2					17	
X2 0		NUT, UNION 23601134 (94080)		EA	1					18	1
P O	3432-911-9879	CAP-PLUG 23602201 (94080)		EA	1	*	¥	2	9	18	2
0	5305-814-4065	SCREW, CAP, HEXAGON HEAD: motor mtg, No. 10-24 thd size, 3/4 in. lg MS9316-07 (96906)		EA	4					18	3
0	5310-045-3296	WASHER, LOCK: motor mtg, No. 10 screw size MS35338-43 (96906)		EA	4					18	4
X 2 0		SPACER, PLATE, MOTOR 23600910 (94080)		EA	1					18	5
X 20		MOTOR ASSEMBLY, WIRE FEEDER 23602208 (94080)		EA	1					18	6
F	5305 –839–4 513	SCREW, MACHINE: motor bell end adapter mtg, No. 6-32 thd size, 3/8 in. lg MS35273-28 (96906)		EA	4					18	7
12 F		ADAPTER, END BELL MOTOR 23602184 (94080)		EA	1					18	8
X2 F		ADAPTER, MOTOR SHAFT 23602185 (94080)		EA	1					18	9
F	5305-060-9438	SCREW, MACHINE: tachometer mtg, fillister head, No. 4-40 thd size, 3/8 in. lg MS35274-15 (96906)		EA	4					18	10
F	5310-543-2410	WASHER, LOCK: tachometer mtg, No. 4 screw size MS35338-40 (96906)		EA	4					18	11
PF	6680-481-3878	TACHOMETER, MECHANICAL, FIXED 23602187 (94080)		EA	1	*	*	2	6	18	12
F	5305-614-0269	SCREW, MACHINE: tachometer adapter mtg, fillister head, No. 6-32 thd size, 1 3/4 in. 1g MS35265-37 (96906)		EA	4	-				18	13
F	5310-186-7454	WASHER, LOCK: tachometer adapter mtg, No. 6 screw size MS35338-41 (96906)		EA	4					18	14
12 F		ADAPTER, TACHOMETER: wire feed motor 23602183 (94080)		EA	1	-				18	15
X2 F		SETSCREW: coupling mtg, No. 6-32 thd size, 3/16 in. lg MS51964-18 (96906)		EA	1				-	18	16
12 F		COUPLING, SHAFT TO TACHOMETER 23602186 (94080)	!	EA	1					18	17
F		WASHER, FLAT 23600893 (94080)		EA	2					18	18
12 F		GEAR, SPUR 23600836 (94080)		EA	1					18	19
PF	5310-068-5285	WASHER, FLAT MS27183-20 (96906)		EA	1					18	20
P F	5310-189-5217	WASHER, SPRING TENSION QQS633 (81348)	-	EA	1				1	18	21
											Щ,

(1)	(2)	(3)	(4)	(5)		(6)		(7)	(8)	· [
	FEDERAL	DESCRIPTION		QTY	Al	LOWA	NCE	1-YR ALW PER	TRAT	ION
SMR CODE	STOCK NUMBER	ON CODE	UNIT OF MEAS		(a) 1-20	(b) 21-50	(c) 51-100	100 EQUIP CNTGY	(a) FIG. NO.	(b) ITEM NO.
		KEI NOMBERG MI NOOSE								
12 F		KEY, WOODRUFF 95103421 (94080)	EA	1					18	22
P F		MOTOR, AC 720-190 (81042)	RA	1	*	*	2	6	18	23
РО	3030-953-5789	HELT, POSITIVE DRIVE 9,461X1-4XR5DO (70318)	EA	1	2	4	8	100	18	24
F	5305-068-0502	SCREW, CAP: drive roll housing assembly mtg, hexagon head, No. 1/4-20 thd size, 3/4 in. 1g MS90725-6 (96906)	EA	3					19	1
F	5310-582-5965	WASHER, LOCK: drive roll housing assembly mtg, screw size No. 1/4 in. MS35338-44 (96906)	EA	3					19	2
12 F		DRIVE ROLL ASSEMBLY 23604563 (94080)	BA	1					1,9	3
12 F		SCREW, ADJUSTING 23600844 (94080)	EA	1					19	4
P F	5360-762-6194	SPRING, HELICAL 23601707 (94080)	EA	1	*	*	2	9	19	5
P F	5330-559-2193	SEAL, FLAIN 12Z9018-8 (73680)	EA	1	*	*	2	10	19	6
0	5305-068-9186	SCREW, MACHINE: cover mtg, fillister head, No. 10-24 thd size, 5/8 in. 1g MS35273-64 (96906)	EA	4					19	7
0	5310-045-3296	WASHER, LOCK: cover mtg, screw size No. 10 NS 35338-43 (96906)	EA	4					19	8
X2 0		COVER 23600841 (94080)	EA	1					19	9
P O	5340-226-9979	RING, RETAINING 5002-137 (79136)	EA	1	*	*	2	10	19	10
P O	5340-855-7747	RING, RETAINING 5101-56 (79136)	EA	1	*	*	2	10	19	11
P F	3110-838-5080	BEARING, BALL, ANWELAR 1622DC (01664)	EA	1	*	2	2	20	19	12
12 F		HOUSING, HEARING 23600857 (94080)	EA	. 1					19	
P F	3020-192-8718	GEAR, WORM 23601699 (94080)	EA	1	*	2	2	15	19	
12 0		PIN, GROCOVED NO1-SINDIAX7-SIN (70318)	E	1					19	15
12 F		BUSHING, MACHINED 23601698 (94080)	E	1					19	
P I	3110-227-231	BP8 (80648)	E	1	•	2	2	20	19	17
12		SETSCREW NO7-16-20X1-2INL (70318)	E	1					19	9 18
12		SPACER, SOLID 23600845 (94080)	E	A 1	۱ <u> </u>				19	
P 1		SEAL, PLAIN 7117017 (73680)	E	A -	1 .				19	9 20
	5305-068-918	SCREW, MACHINE: cover mtg, fillister head, No. 10-24 thd size, 5/8 in. 1g MS35273-64 (96906)	E		4				1	
	0 5310-045-329	WASHER, LOCK: cover mtg, screw size No. 10 MS35338-43 (96906)	E		4				1	9 22
36										

(1)	(2)	(3)	(4)	(5)	Γ	(6)		(7)	(8)		
SMR	FEDERAL	DESCRIPTION				AY DS I		1-YR ALW PER	ILLU TRAT		
CODE	STOCK NUMBER	USABL ON REF NUMBER & MFR CODE CODI	ואט	QTY INC IN	(a)	(b)	(c)	100 EQUIP		(b)	
		REF HOMBER & MI R CODE	- ME	SUNIT	1-20	21-50	51-100	CNTGY	NO.	NO.	
123 O		COVER 23600841 (94080)	EA	1					19	23	
P O	5340-226-9979	RING, RETAINING 5002-137 (79136)	EA	1	REF	REF	REF	REF	19	24	
P 0	5340-855-7747	RING, RETAINING 5101-56 (79136)	EA	1	REF	REF	REF	REF	19	25	
P F	3110-838-5080	BEARING, BALL: annular 1622DC (01664)	E	1	REF	REF	REF	REF	19	26	
12 F	*	HOUSING, BEARING 23600857 (94080)	E	1					19	27	
P F	3020-192-8718	GEAR, WORM 23601699 (94080)	E	1	REF	REF	REF	REF	19	28	
X2 0		PIN, GROOVED NO1-SINDIAKY-SIN (70318)	E	A 1					19	29	
12 F		BUSHING, MACHINED 23601698 (94080)	I	A 1					19		
P F	3110-227-2313	REARING, ROLL: needle B98 (80648)	1	A 1	RE	F REF	REF	REI			1
12 F		NUT, SELF-LOCKING, HEXAGON 21TEO64 (72962)		ia .					19		
P F	3020-192-8717	GEAR, SPUR 23600838 (94080)		EA .	1 *	2	2	15	19		
12 F		KEY, WOODRUFF WO1-16INX1-2INLG (70318)			1				19		
12 F		SPACER, SLEEVE 23600839 (94080)			1			0.00	19		
P F	5330-822-178	63×3869 (73680)		EA	1 '	2	2	20	19	9 36	'
	5305-068-918	SCREW, MACHINE: cover mtg, fillister head, No. 10-24 thd size, 5/8 in. 1g MS35273-64 (96906)		EA	3				19		
'	5310-045-329	MASHER, LOCK: cover mtg, screw size No. 10 MS35338-43 (96906)		EA	3				1		١
122	•	RETAINER, REARING 23600840 (94080)	-	EA	1					9 3	
P	F 3110-108-916	A AMERICA AMER		EA	`						41
P	F 3020-192-87	19 GEAR, WORM 23600849 (94080)		EA						ı	42
P	F 3110-293-88	M471 (80648)		EA	1	*	- '	` '		<u>`</u>	
	F 5305-071-22	SCREW, MACHINE, HEXAGON HEAD: end housing atg, No. 1/4-20 thd size, 1 3/4 in. lg MS90725-13 (96906)		EA	2						43
	F 5310-582-59	year and hausing mtg 1// in screw size		EA	2						44
	F 5310-823-88	and the server size		EA	2						45
12	F	HOUSING, END 23604564 (94080)		EA	1						46
12	P	SPRING, HELICAL 23600847 (94080)		EA	1					19	47

(1)	(2)	(3)	(4)	(5)		(6)		(7)	(8)	
	FEDERAL	DESCRIPTION				LOWA		1-YR ALW PER	ILLU TRAT	
CODE	STOCK NUMBER	USABLE ON	UNIT	QTY INC IN	(a)	(b)	(c)	100 EQUIP	(a) FIG.	(b)
<u></u>		REF NUMBER & MFR CODE CODE		UNIT	1-20	21-50	51-100	CNTGY	NO.	NO.
12 0		SCREW, DRIVE NO6X3-SINLGSTLCA (70318)	EA	1					19	48
P O	5315-234-7455	PIN, STRAIGHT, HEADLESS 52-028-125-0625 (72962)	EA	1	*	*	2	10	19	49
X2 F		CAM 23600846 (94080)	EA	1					19	50
12 F		HANDLE 23600860 (94080)	EA	1					19	51
0		SCREW, MACHINE, HEXAGON HEAD: locking stud mtg, No. 10-24 thd size, 5/16 in. lg MS35273-60 (96906)	EA	1					19	52
0	5310-809-8546	WASHER, FLAT: locking stud mtg, No. 10 screw size MS27183-6 (96906)	EA	1					19	53
P O	5307-938-6263	STUD, LOCKING 23602593 (94080)	EA	1	*	*	2	9	19	54
X2 F		RETAINER, ADJUSTABLE 23602602 (94080)	EA	1					19	55
F	5305-978-9379	SCREW, CAP, SOCKET HEAD: inlet housing mtg, No. 1/4-20 thd size, 5/8 in. lg MS16997-50 (96906)	EA	2					19	56
0	5310-582-5965	WASHER, LOCK: inlet housing mtg, No. 1/4 in. screw size MS35338-44 (96906)	EA	2					19	57
0	5310-823-8803	WASHER, FLAT: inlet housing mtg, No. 1/4 in. screw size MS27183-21 (96906)	EA	2					19	58
12 F		HOUSING, INLET, GUIDE BUSHING 23600859 (94080)	EA	1					19	59
12 F		HOUSING, GEAR 23600864 (94080)	EA	1					19	60
12 F		CARRIAGE ASSEMBLY 23602220 (94080)	EA	1					20	
X2 0		STUD, POSITIVE LOCK: bottom cover 02 (82240)	EA	2					20	1
X 2 0		PAPER, FISH 23600920 (94080)	EA	1					20	2
12 F		COVER, BOTTOM 23600919 (94080)	EA	1					20	3
12 F		NUT, FLAIN, KNURLED 23600896 (94080)	EA	1					20	4
E2 F		BUSHING, INSULATED 23600897 (94080)	EA	1					20	5
P F	5355-899-0305	DIAL, SCALE RB (73138)	EA	1	*	*	2	9	20	6
P O	5325-429-2462	Z2029 (76385)	EA	2	*	*	2	10	20	7
F	5310-013-4524	NUT, FLAIN, HEXAGON: connector mtg, No. 4-40 thd size MS35649-42 (96906)	EA	4					20	8
F	5310-543-2410	MS35338-40 (96906)	EA	4					20	9
F	5305-060-9438	SCREW, MACHINE: connector mtg, round head, No. 4 40 thd size, 3/8 in. lg MS35274-15 (96906)	EA	4					20	10
P F	5935-280-1892	CONNECTOR, ELECTRICAL RECEPTACLE: remote speed control cable AN3102A1655P (02660)	EA	1	*	*	2	9	20	11
,										

(1)		(2)	(3)		(4)	(5)		(6)			(7)	(8)		-
		FEDERAL	DESCRIPTION					AY DS			I-YR ALW	ILLU		-
MR ODE		STOCK NUMBER	USA . O	ן אי	NIT	INC IN	(a)	(b)	(0	:)	PER 100 QUIP	(a) FIG.	(b)	,
	L		REF NUMBER & MFR CODE CO			UNIT	1-20	21-50	51-		NTGY	NO.	NO.	
0			CAP AND CHAIN ASSIMBLY	I	LA.	1						17	12	The same of the same
			MS25043-16G (96906)		A.S	4						20	13	
F	53	310-013-4524	NUT, FLAIN, HEXAGON: connector mtg, No. 4-40 thd size MS35649-42 (96906)		BA.							20	14	
F	53	310-543-2410	WASHER, LOCK: connector mtg, No. 4 screw size MS35338-40 (96906)		D.A.	4						20	1.4	٠
F	5	305-060-9438	SCREW, MACHINE: connector mtg, round head, No. 4-40 thd size, 3/8 in. lg MS35274-15 (96906)		EA	4						20	15	
.	5	935-259-1089	CONNECTOR, ELECTRICAL RECEPTACLE: gun electrical cable AN3102A18-22S (02660)		BA	1	*	*		2	10	20	16	
120			CONNECTOR: hose, water drain from gun 23600938 (94080)		EA	1						20	17	7
0	5	5310-068-5285	WASHER, FLAT MS27183-20 (96906)		EA	1						20	1	8
1 220			COMNECTOR: hose, water outlet to gun 8030256 (94080)		EA	1						20	1	Ç
. 0		5305-942-2218	SCREW, MACHINE: stop mtg, No. 6-32 thd size, 3/4 in. lg MS35273-25 (96906)		EA	4						20	2	
. 0	\	5310-082-1404	WASHER, FLAT: stop mtg, No. 6 screw size MS27183-6 (96906)		EA EA							20		2
1 2 0	٠		STOP: commector, hose, gas 23601871 (94080)		E/							20		2
122 0	,		CONNECTOR: hose, gas 23600940 (94080)											
	0	5305-978-9379	5/8 in. 1g MS16997-59 (96906)		E		2					2		2
'	0	5310-582-5965	WASHER, LOCK: bow handle mtg, screw size 1/4 in. MS35338-44 (96906)		E									:
12	F		HANDLE, BOW 23600934 (94080)				1 2 I	0CF :	REF	REF	R		21	
P	0	4730-871-515	GLAND, HOSE 8030247 (94080)			BA	_		ROSF	RE	R	EF :	21	
P	0	5340-885-008	BUSHING, MACHINE 8030254 (94080)		1				REF	RE	PE	157	21	
P	0	5340-885-008			-	EA		*	2	2		20	21	
P	F	5930-356-466	SWITCH, WATER PRESSURE J40262-47CRM (88234)			EA			-	~			21	İ
122	F		ELBOW, STREET: brass, 1/8 in. inside pipe sise 92140030 (94080)		Ì	EA	1						21	
12	2 F		REDUCER, ERASS: 1/4 in. to 1/8 in. 23601548 (94080)			EA	1						21	
E	2 0		CONNECTOR, WATER 23600939 (94080)			RA	1						21	
	· 0		NUT, JAM: hexagon, brass, No. 3/4-16 thd size NO3-4-16BRS (70318)			EA	1						21	
x	2 0		NUT, TUBE 23900209 (94080)			EA	2						21	
1	[2]	P	NIPPLE, PIPE 23600923 (94080)			BA	1							
			23000725 (74-5-7								1	1		

٠,

(1)	(2)	(3)		(4)	(5)	<u> </u>	(6)		(7)	7	8)
SMR	FEDERAL STOCK	DESCRIPTION					AY DS LLOWA		1-YR ALW		.US-
CODE	NUMBER	REF NUMBER & MFR CODE	USABLE ON CODE	UNIT OF	QTY INC IN UNIT	(a) 1-20	(b)	(c) 51-100	PER 100 EQUIP CNTGY	(a) FIG.	(b)
				mc A3	UNIT	1-20	21-30	31-100	CNIGY	NO.	NO.
PF	4730-192-8895	FILTER, WATER 2400-1-41PS (90800)		EA.	1	*	2	2	12	21	11
I2 F		NIPPLE, CLOSE: brass, 1/4 in. inside pipe sise 92230006 (94080)		EA	2					21	12
I2 F		TEE, FIFE: brass, 1/4 in. inside pipe sise 9228007 (94080)		EA	1					21	13
P O	4810–192–9170	VALVE, SCLENCID 26300A (38508)		EA	2	*	*	2	9	21	14
X 2 0		NIPPLE, PIPE 23600925 (94080)		RA	1					21	15
0		NUT, JAM: hexagon, brass, No. 9/16-18 thd size NO9-16-18ERS (70318)		EA	1					21	16
P O	4720-192-86 99	HOSE ASSEMBLY, NONHETALLIC 23600898 (94080)		EA	1	*	*	2	9	21	17
0	5305-725-4092	SCREW, CAP: hexagon head, brass, No. 5/8-18 thd sise, 1 in. 1g M390726-158 (96906)		ea	1					21	. 18
٥		WASHER, LOCK: screw size 5/8 MS35338-50 (96906)	ŀ	BA	1			.		21	19
٥	5305-719-5346	SETSCREW MS51963-35 (96906)		EA	1					21	20
I2 F		HLOCK 23601888 (94080)		BA	1				İ	21	21
12 F		BUSHING, INSULATING 23600922 (94080)		EA	1					21	22
P F	5905-401-7513	RESISTOR ASSEMBLY, TERMINAL: 22,500 ohms, 10 watt 23601129 (94080)	j	BA	1	*	2	2	12	21	23
P O	5325-640-9986	GROMMET, RUBBER 2092 (70485)	1	EA	1	*	*	2	9	21	24
12 F		WIRING HARNESS 23602221 (94080)]	SA	1					21	25
F	5940-186-0933	TERMINAL, STRIP 20-141 (71785)	1	SA AS	1	l				21	26
12 F		TERMINAL, STRIP 4-141 (71785)	1	EA	1					21	27
P O	5935-401-7485	CONNECTOR: electrical receptacle 97-3102A24-5P4 (02660)	1	EA.	1	•	*	2	9	21	28
0	5305-9 69 -6487	SCREW, MACHINE: solenoid valve mtg, No. 10-32 thd sise, 1/4 in. 1g MS35266-59 (96906)]1	EA	4					21	
I2 F		NIPPLE, PIPE: gas 23600924 (94080)	E	A	1					21	
P O	1220-854-9882	NIPPLE: gas hose connection 8030257 (94080)	E	Α .	1	*	*	2	9	21	
0	5325-599-9153	GROWNET, RUBBER: electrical wire 546 (70485)	E		,					21	
P	5310-013-4524	NUT, PLAIN, HELAGON: receptacle mtg, No. 4-40 thd size MS35649-42 (96906)	E	A	8					21	
P	5310-543-2410	WASHER, LOCK: receptacle mtg, screw size No. 4 MS35338-40 (96906)	E	A	8					21.	
7	5305-060-9438	SCREW, MACHINE: receptacle mtg, No. 4-40 thd size, 3-8 in. NS35274-15 (96906)	æ	A	8					21	
											İ
				\perp	\perp		L			\bot	

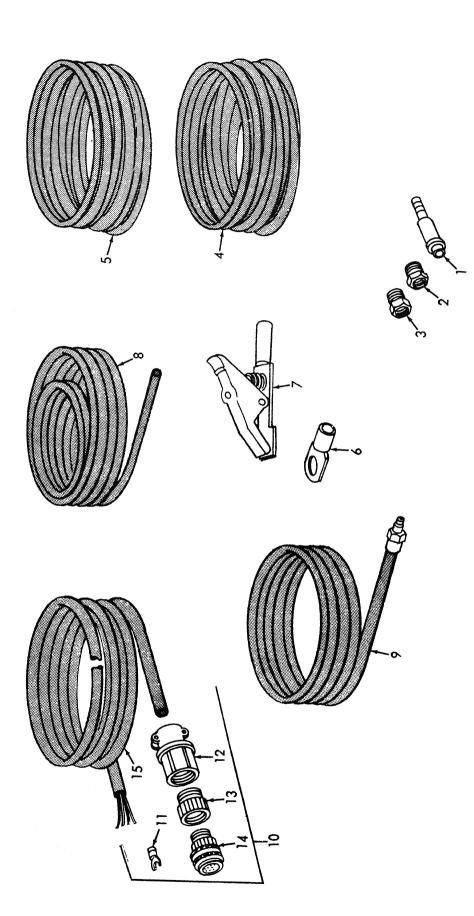


Figure 1. Hoses and Cables.

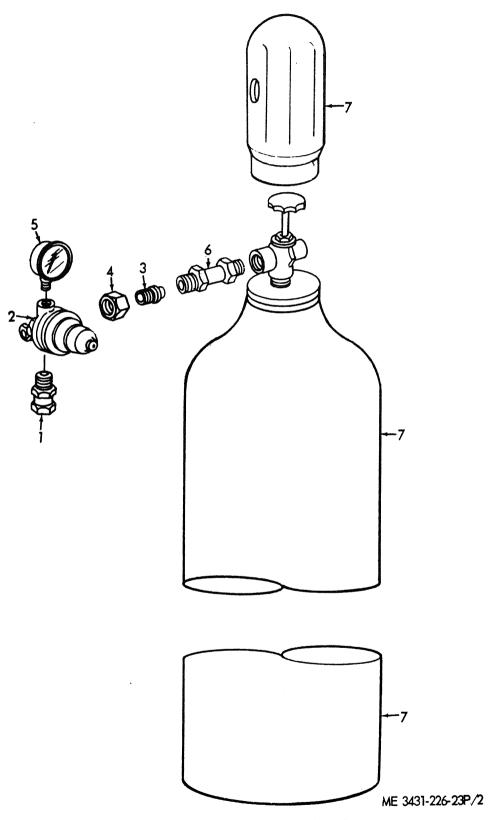
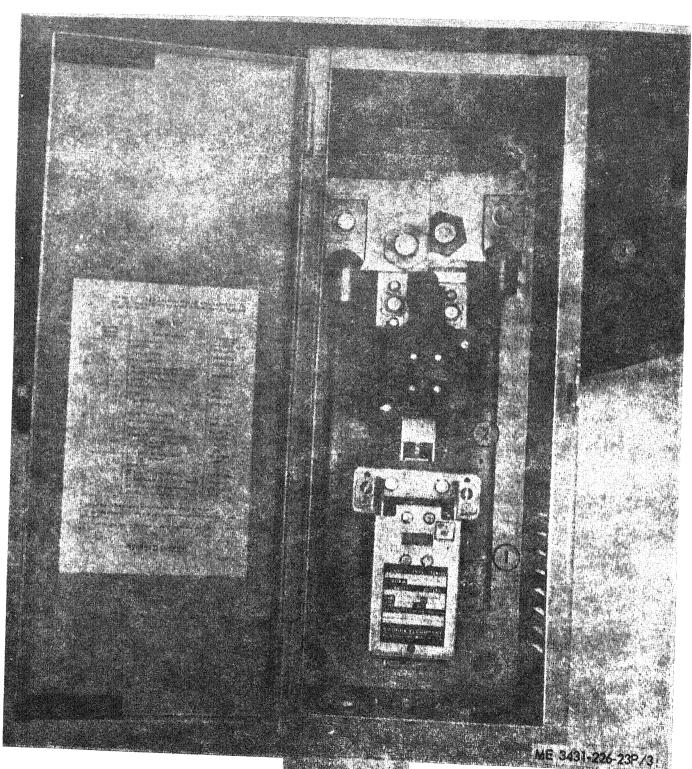


Figure 2. Pressure Regulator and Gas Cylinder.



Florie 3. Contactor.

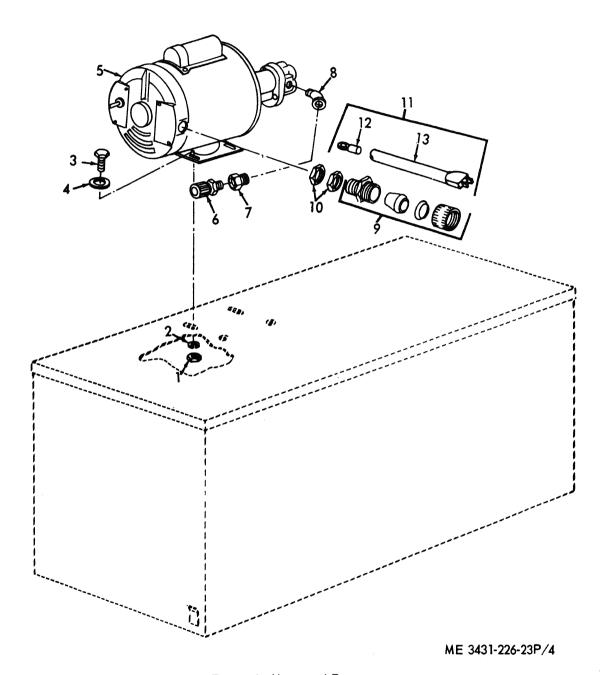


Figure 4. Motor and Pump.

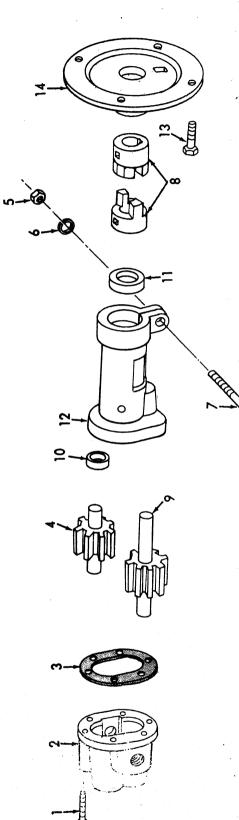
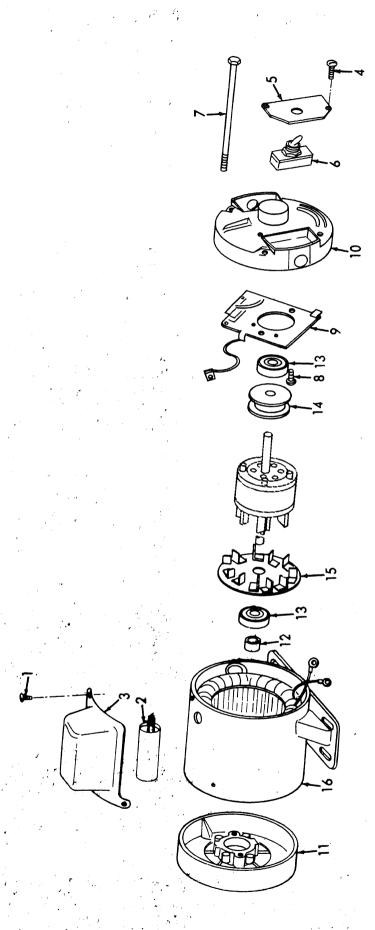


Figure 5. - Pump.



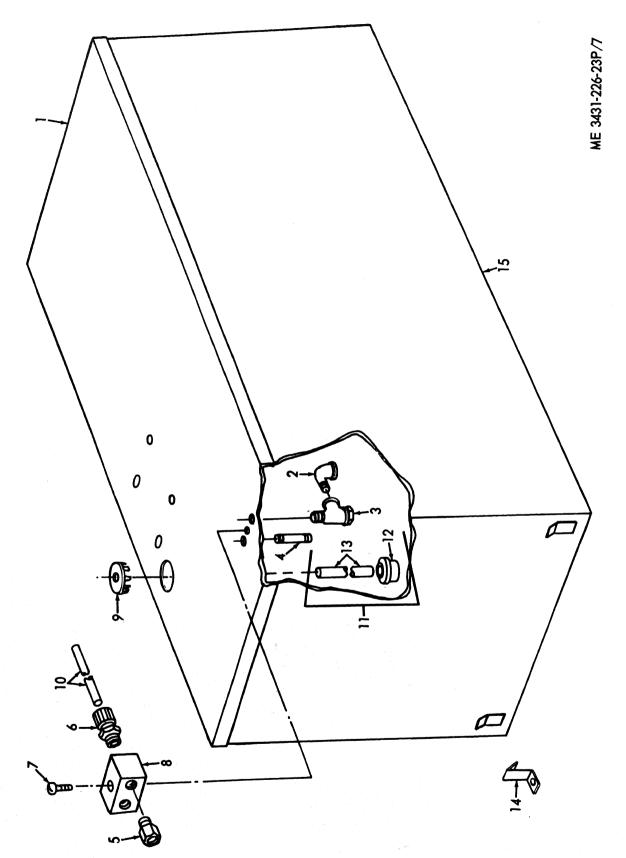


Figure 7. Cover and Tank.

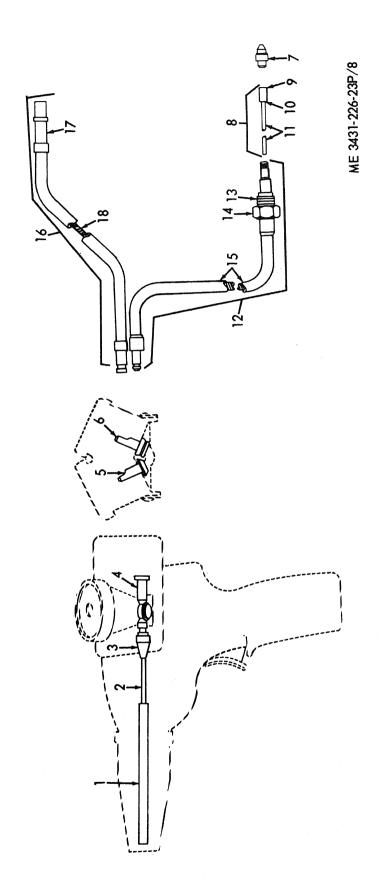


Figure 8. Wire Guide Fittings, Flexible Shaft and Casing Assembly.

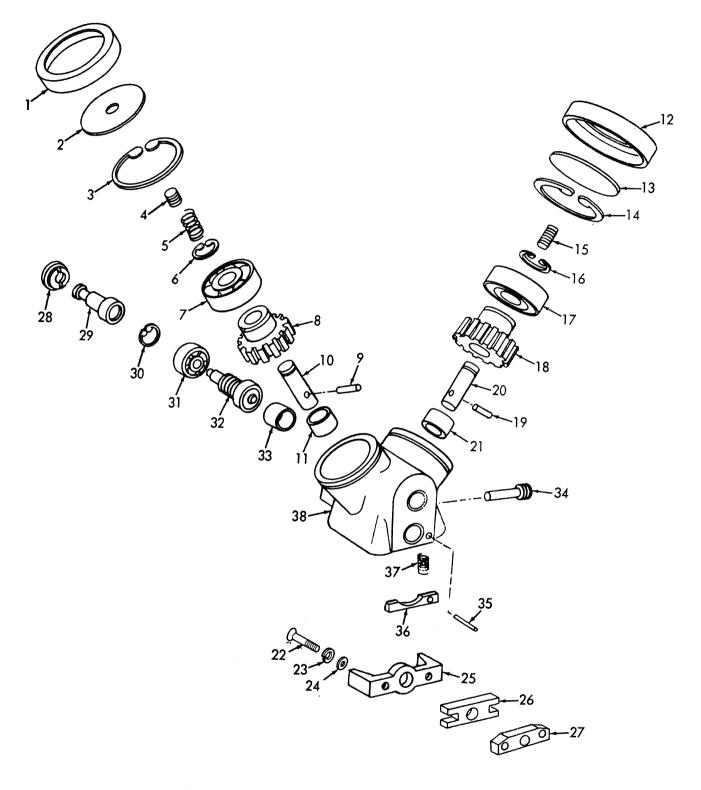
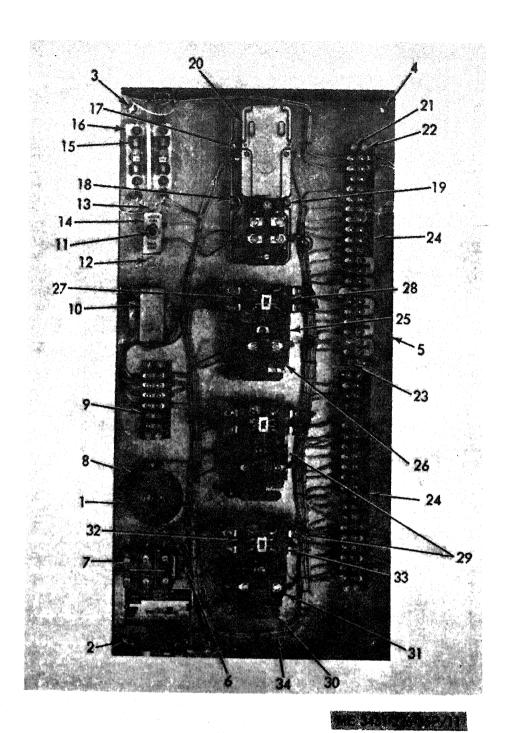


Figure 9. Drive Roll Housing Assembly.

Figure 10. Pull Gun.





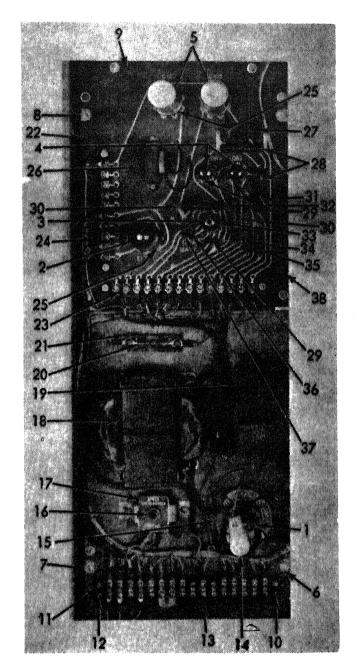


Figure 12. Motor Speed Control Assembly.

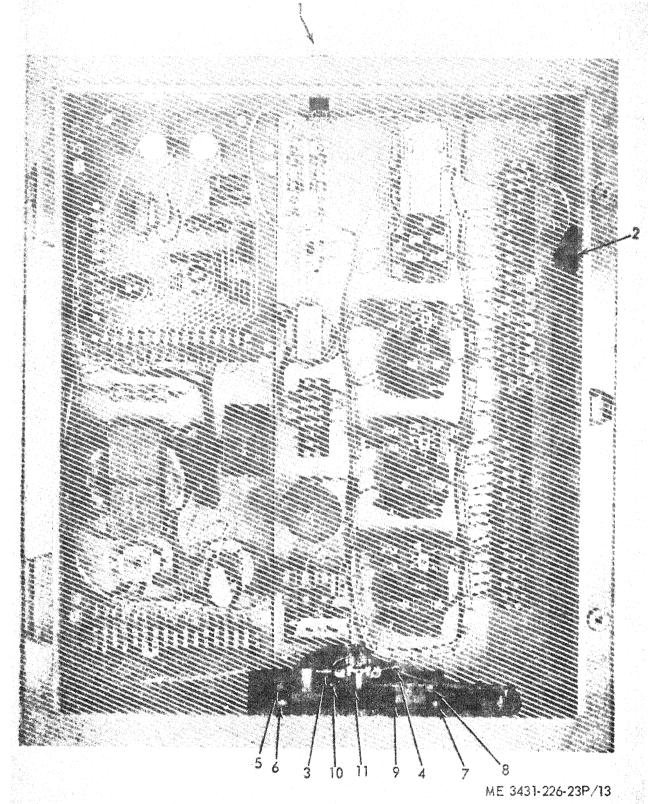
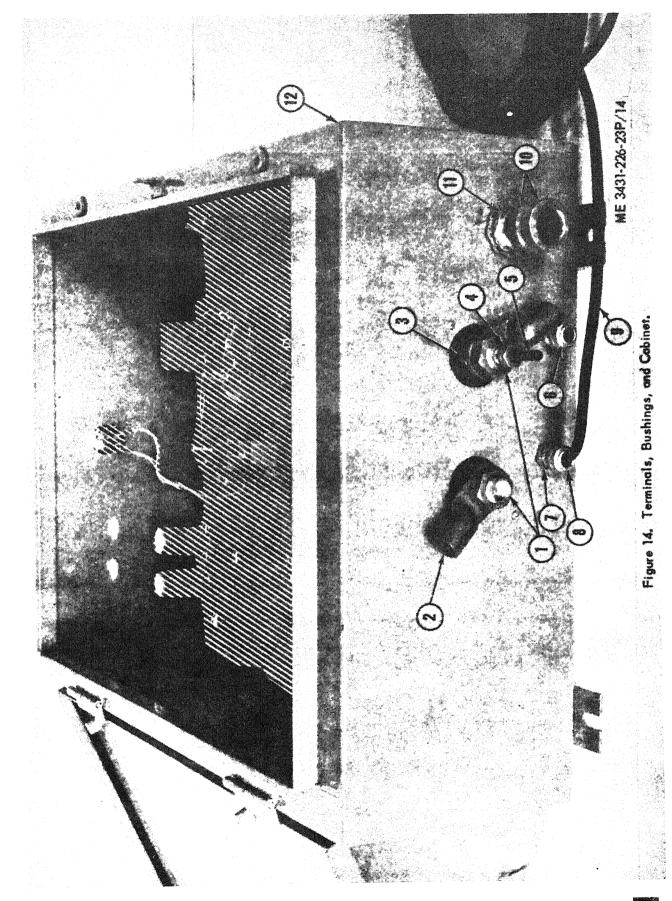


Figure 13. Indicator Light and Relay and Coil Assembly.



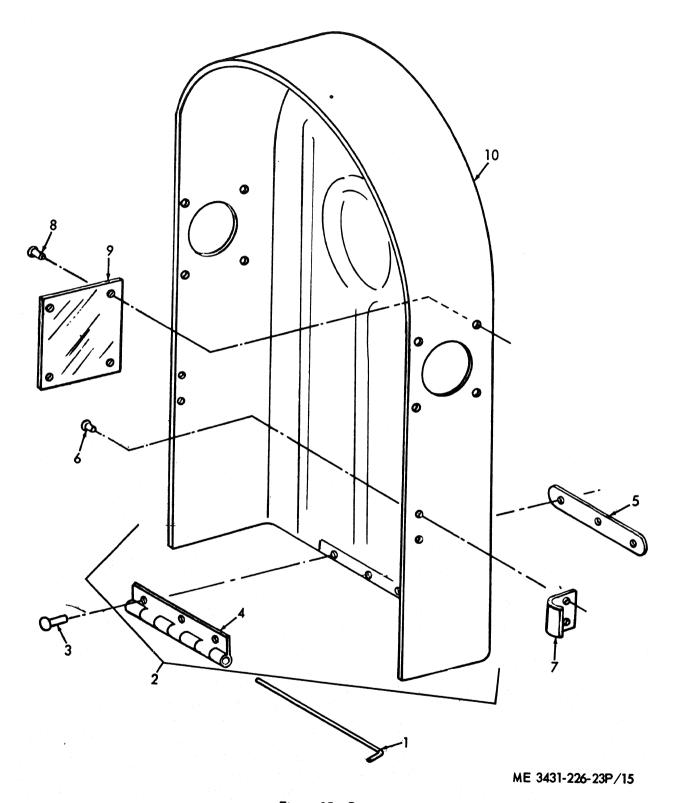
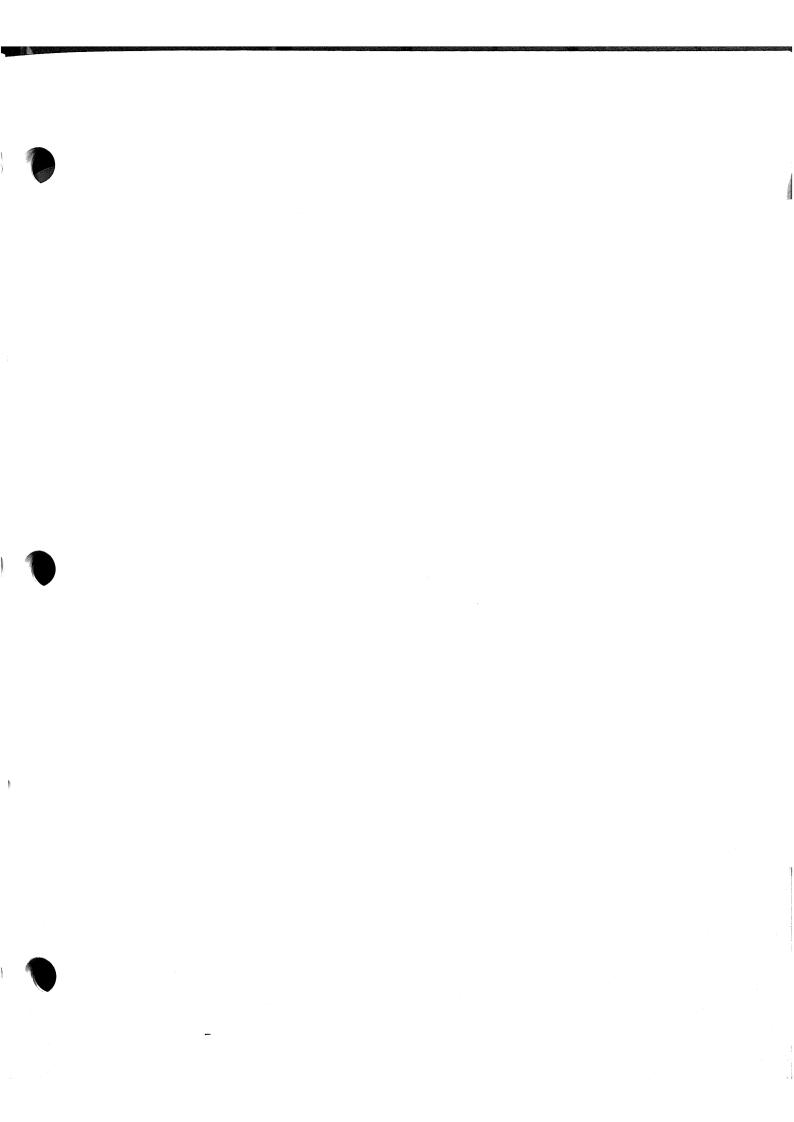


Figure 15. Cover.



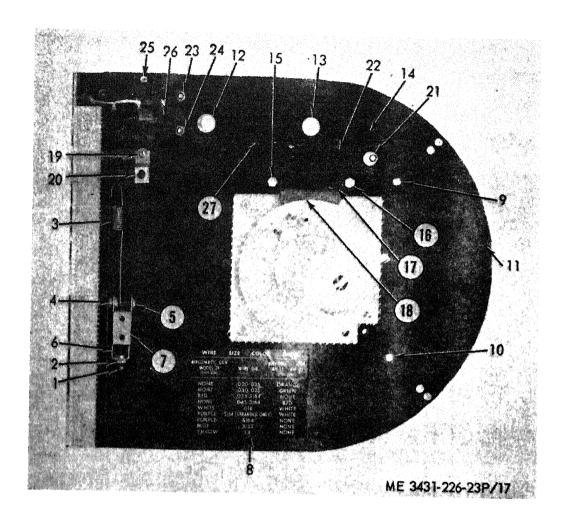


Figure 17. Reel Deck Assembly.

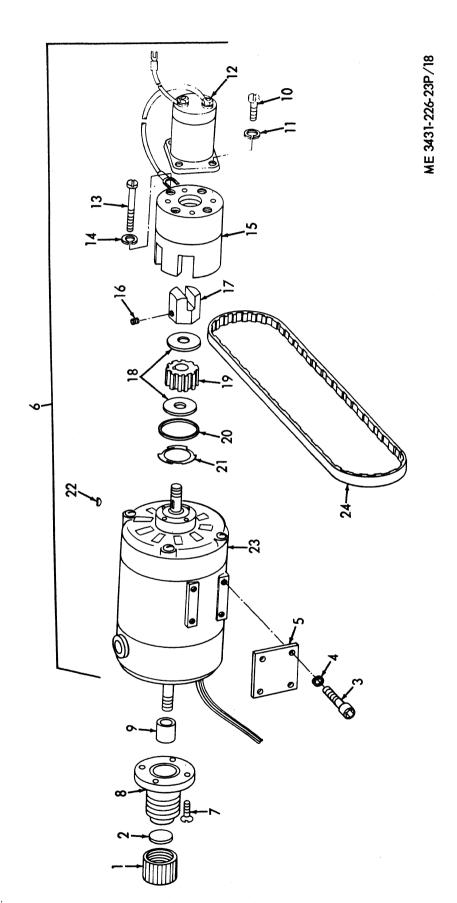


Figure 18. Motor Assembly.

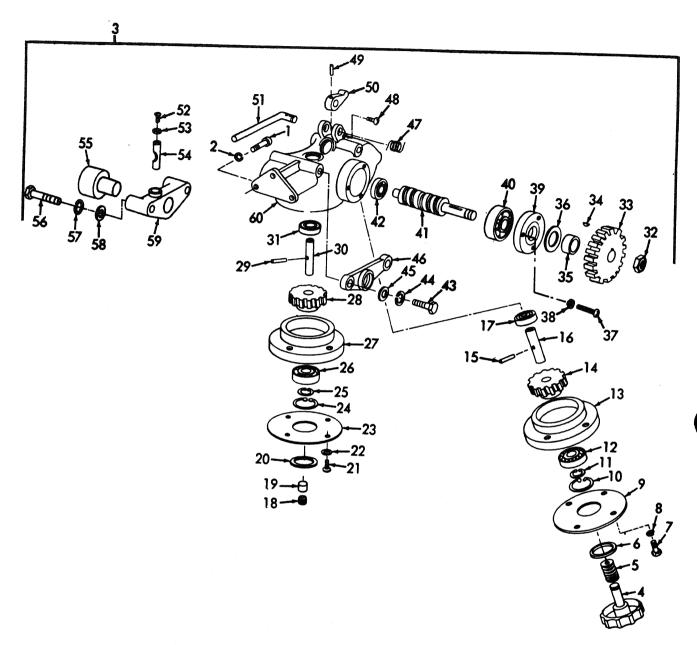


Figure 19. Drive Roll Assembly

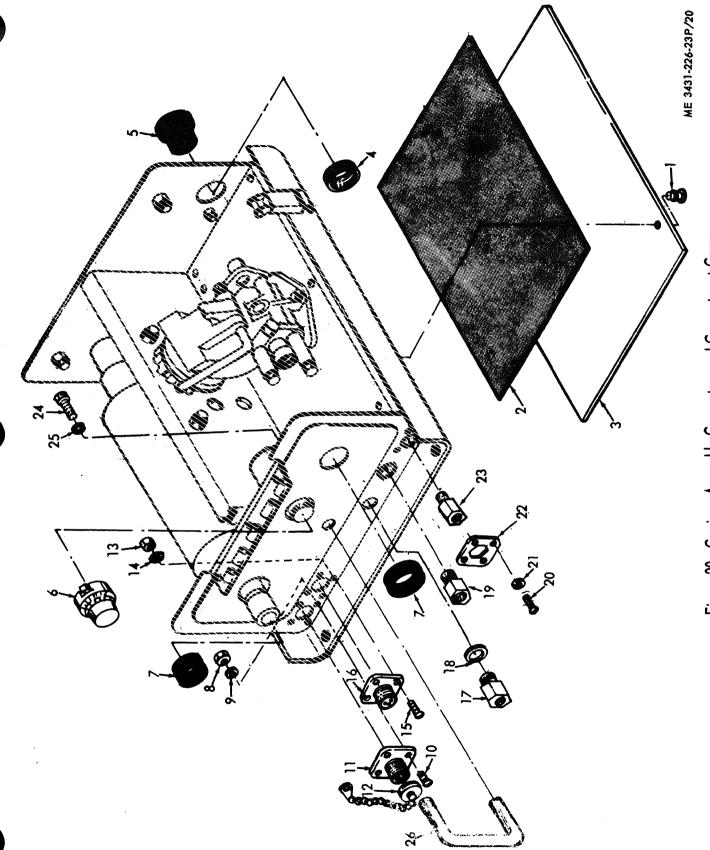


Figure 20, Carriage Assembly Connectors and Compartment Cover.

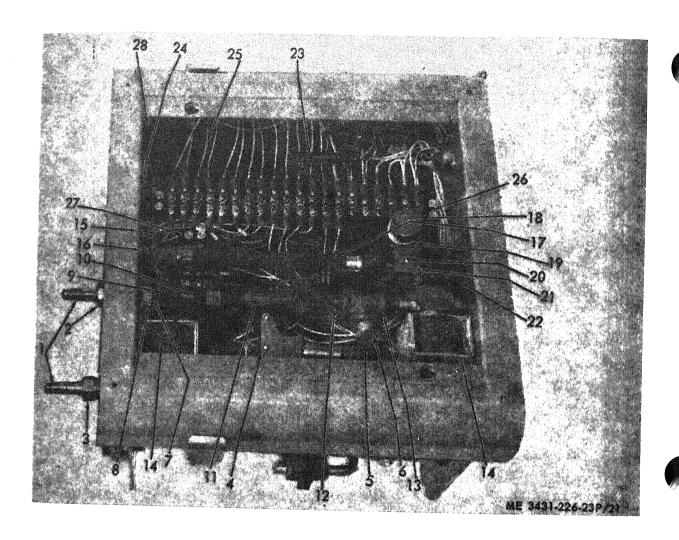


Figure 21. Carriage Compartment.

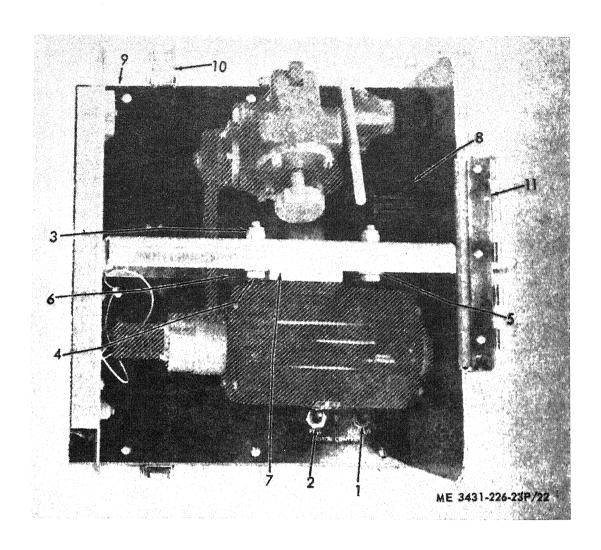


Figure 22. Carriage Chassis.

STOCK NUMBER	FIGURE NO.	ITEM NO.	STOCK NUMBER	FIGURE NO.	ITEM NO.
1220-854-9882	21	-	4720-192-8722	10	31
2930-192-9307	4	5	4720-192-8726	10	30
2930-192-9321	5	••	4720 <u>–459</u> –2690	1	9
3020-192-8717 3020-192-8718	19	33	4730-192-8697	7	5
3020-192-8718	19 19	14 28	4730-192-8895	21	11
3020-192-8719	19	28 41	4730–195–5797	7	11
3020-192-8727	'ģ	32	4730-200-0257 4730-350-8636	4 7	7
3020-192-8729	9	8	4730-631-1267	4	9 6
3020-192-8729	9	18	4730-631-1267	$\vec{7}$	ĕ
3030-953-5789 3110-108-9167	18	24	4730-871-5133	14	5
3110-100-9167	19 16	40 9	4730-871-5153	1	
3110-227-2313	19	17	4730-871-5153 4810-192-9170	21	.1
3110-227-2313	1 9	31	5305-060-9438	21 18	14 10
3110-227-3038	9	31	5305-060-9438	20	10
3110-293-8878	19	42	5305-060-9438	20	15
3110-755-6613 3110-755-6613	9	7	5305-060-9438	21	_
3110-838-5080	9 19	17 12	5305-068-0502	19	1
3110-838-5080	19	26	5305-068-0542 5305-068-9186	17	12
3120-580-1658	9	11	5305-068-9186	17 19	21
3120-580-1658	9	21	5305-068-9186	19	7 21
3120-762-6268	9	33	5305-068-9186	iģ	37
3431-471-3053	10	-	5305-071-2238	19	43
3431-471-3054 3431-471-3055	9 8	-	5305-086-8620	5	1
3431-471-3056	10	• -	5305-226-7220	12	-
3431-471-3057	10	32	5305-226-7221 5305-226-7221	11	
3431-471-3058	10	28	5305-226-7221	11 12	12
3431-471-3059	8	6	5305 006 7 000	44	
3431-471-3060	8	· <u>~</u>	5305-226-7223 5305-226-7223	11 17	17
3431-471-3060	16	21	5305-614-0269	18	23 13
3431-471-3061	17	18	5305-717-6933	9	4
3431-471-3062 3431-471-3063	10	21	5305-719-5346	21	20
3431-471-3064	10 10	16	5305-720-8657	10	5
3431-471-3065	10	12 3	5305-720-8657 5305-725-4092	10	7
3431-471-3066	12	14	5305-725-7209	21 11	18
3431-471-3067	2	3	5305-725-7209	13	10
3431-471-3069 3431-471-3070	16	-	5305-725-7209	13	18
3431-481-2279	1 8	10	5305-727-5677	22	4
3431-904-7357	8	5 1	5305-810-2069	10	19
3431-904-9082	10	i	5305-810-2069 5305-814-4065	10	27
3431-904-9083	8	8	5305-814-4065	16 17	3_
3431-930-8256	.8	1	5305-814-4065	18	3
3432-911-9879	18	2	5305-839-4513	12	
3439-885-0087 3439-885-0088	2	1	5305-839-4513	12	10
3439-885-0089	1 1	4 5 8	5305-839-4513	17	15
3439-885-0090	i	9 8	5305-839-4513	18	7
3439-885-0091	i	7	5305-854-6688 5305-855-0956	7	7
3439-886-3411	2	2	5305-901-7252	17 11	•
4130-980-0113	11	27	5305-901-7252	11	21
4130-980-0113 4130-980-0114	11	32	5305-901-7252	12	~ I
4130-980-0114	11 11	28	5305-934-9872	10	15
4320-960-5452	5	33	5305-934-9872	10	24
4720-192-8699	21	3 17	5305-942-2218 5305-942-2218	10	11
		• •	5305-942-2218	20	20

STOCK NUMBER	FIGURE NO.	ITEM NO.	STOCK NUMBER	FIGURE NO.	ITEM NO.
5305-947-6974	17	10	5310 5/3 2/10		
5305-954-4260	6	8	5310-543-2410 5310-543-2410	20	14
5305-958-3048	12	6	5310-582-5965	21	=
5305-969-6487	21	_	5310-582-5965	12	7
5305-978-9349	10	10	5310-582-5965	19	.2
5305-978-9379	19	56	5310-582-5965	19 10	44
5305-978-9379	20	24	5310-582-5965	19 20	57
5306-225-8497	4	3	5310-596-6870	17	25
5307-938-6263	19	54	5310-616-3555	11	***
5310-012-0361	16	1	5310-616-3555	11	22
5310-012-0364	17	2	5310-616-6949	ii	-
5310-013-4524	20	8	5310-616-6949	11	19
5310-013-4524 5310-013-4524	20	13	5310-616-6949	12	
5310-013-4530	21 10	-	5310-616-6949	13	5
5310-013-4530	10	9	5310-761-6882	17	13
5310-013-4530	11	40 23	5310-767-0445	4	1
5310-013-4530	12	23	5310-803-1833	12	_
5310-013-4530	12	12	5310-809-4085	12	-
5310-013-4530	17	9	5310-809-8544	13	7
5310-013-4530	17	16	5310-809-8546	16	4
5310-013-4534	11	-	5310-809-8546 5310-809-8546	17	
5310-045-3289	11	13	5310-823-8803	19	53
5310-045-3296	16	2	5310-823-8803	19 19	45
5310-045-3296	17	-	5315-039-5579	16	<i>5</i> 8 18
5310-045-3296	18	4	5315-234-7455	19	49
5310-045-3296	19	8	5315-271-3012	16	47 7
5310-045-3296	19	22	5320-754-1907	15	8
5310-045-3296	19	38	5325-429-2462	20	4
5310-045-3299	11	-	5325-599-9153	21	-
5310-045-3299 5310-045-3299 5310-045-3299 5310-045-3299 5310-068-5285 5310-081-4219 5310-082-1404 5310-082-1404 5310-186-7454 5310-186-7454 5310-186-7454 5310-186-7454 5310-186-7454 5310-186-7454 5310-186-7454 5310-186-7454	11 12 13 13 18 20 4 22 9 17 20 9 10 12 12 17 18 18	18 - - 6 20 18 4 5 24 - 21 23 20 - 11 - 14 21 21 21	5325-640-9986 5325-824-7799 5330-193-0977 5330-559-2193 5330-621-9292 5330-822-1785 5340-205-5149 5340-220-9979 5340-855-7747 5340-855-7747 5340-885-0085 5340-885-0085 5340-885-0085 5340-885-0085 5340-885-0085 5340-885-0085 5340-885-0085 5340-885-0085 5340-885-0085 5360-865-6194	24 22 10 19 4 19 22 19 19 19 19 10 21 21 20 10	34 -29 6 9 36 10 24 10 11 25 -4 2 3 -6 13 5
5310-191-4104 5310-193-1028 5310-193-1028 5310-193-1028 5310-407-9566 5310-515-8056 5310-515-8058 5310-515-8058 5310-543-2410 5310-543-2410 5310-543-2410	10 10 10 4 17 12 11 12 18 20 20	24 224 - - 11 9	5365-191-8310 5365-191-8310 5365-402-5881 5365-493-8215 5365-493-8216 5905-324-6962 5905-401-7484 5905-401-7499 5905-401-7505 5905-401-7506	19 8 8 8 12 22 12 12 12	3 4 7 4 16 8 37 36 29 30

STOCK NUMBER	FIGURE NO.	ITEM NO.	STOCK NUMBER	FIGURE NO.	ITEM NO.
5905-401-7509	12	35	5945-401-7510	13	9
5905-401-7513	21	23	5945-401-7511	17	25
5910-086-0648	12	5	5945-412-0583	3	~2
5910-256-3771	12	27	5945-823-2711	11	25
5910-868-3005	6	2	5945-823-2711	11	29
5920-190-7325	11	15	5945-920-7918	11	3ó
5920-280-8344	12	20	5950-401-7481	12	18
5930-050-2696	. 13	2	5950-401-7482	11	31
5930-050-2 6 96	22	1	5950-401-7514	3	1
5930-050-2699	22	2	5950-645-5705	12	26
5930-088-93 <i>2</i> 7	10	22	5950-980-1727	11	26
5930 – 3 <i>5</i> 6–4666	21	4	5960-107-7583	12	~~
5930-401-7494	6	6	5960-179-4446	12	~
5935-060-3920	12	25	5960-188-3567	12	,
5935 – 173 –57 13	12	15	5960-882-0190	12	1
5935-259-1089	20	16	5970-489-0519	.~ 8	2
5935-280-1892	20	11	5975-284-6628	14	~
5935-401-7485	21	28	5975-548-6520	.7	ă
5935-402-6740	12	33	6105-407-0952	6	-
5935-402-6741	12	==	6150-479-3418	14	•
5935-539-2854	14	, 	6150-479-3419	.7	11
5940-186-0933	21	26	6150-479-3420	7.	13
5940-271-6746	1	6	6210-087-6371	13	1)
5940-500-7244	10	-	6240-143-3060	13	_
5940-503-9995	4	12	6240-194-5984	11	4
5940-686-0933	11	24	6680-481-3878	18	12
5945-350-2232	11	20	6685-470-6231	2	5
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REFERENCE	MFG	FIG.	ITEM	REFERENCE	MFG	FIG.	ITEM
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AN3057-16	02660	1	12	05023	44408	ź	'~ 2
AN3102A16S5P	02660	20	11	C6145	44408	5	14
AN3102A18-22S	02660	20	16	C9031-1DESE	78553	17	174
AN3106A18-22P	02660	10	_	DB14	49367	14	11
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an960-8	88044	11	_	DB4B	49367	14	8
an960-8	88044	12	-	DB4E	49367	14	_
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A6239	44408	5	8	MILE1-195B0B3	81349	12	Ĺ
A6310	44408	5	9	MS15567-1	72619	13	
▲6311	44408	5	4	MS16628-37	96906	9	16
BX440A110V	01121	11	25	MS16628-7	96906	9	6
BX440V54A	01121	11	29	MS16997-21	96906	10	10
B69- 3	71041	9	11	MS16997-50	96906	19	5 6
B69-3	71041	9	21	MS16997-59	96906	20	24
B98	80648	19	17	MS24617-34	9690 6	7	7
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BS2459-33	REFERENCE NO.	MFG CODE	FIG.	ITEM	REFERENCE	MFG	FIG.	ITEM
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REFERENCE NO.	MFG CODE	FIG.	ITEM NO.	REFERENCE NO.	MFG CODE	FIG.	ITEM NO.
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NO1-16INX1-2INLG	00656	12	5	20-141	72619 71 78 5	13	1
NO1-40DX105IDX02	70318 70318	19	34	20-141	71785	11 21	24 26
NO!-SINDIAX7_SIN	70318	12		2092	70485	21	26
NO1-SINDIAX7-SIN	70318	19 19	15	21TE064	72962	19	24 32
NO3-4	70318	14	29 7	22M04	72962	17	<i>)</i>
NO3-4-16BRS	70318	21	é 8	221/50 221/82	72962	17	-
NO3-48BRS	70318	12	_	22NC4-058	72962	17	
NO3-48X3-8INLGBR NO5-40X11-4INLGS	70318	12	_	2251B	72962	22	24 3 ·8 36
NO6-32X5-16INLG	70318	17	19	23100198	02660	22	8
NO6X3-8INLGSTLCA	70318	10	19	23100204	940 8 0 940 8 0	12	36
NO7-16-10X1-2INL	70318 70318	19	48	23101034	94080	12	29
NO9-16-18BRS	70318	19 21	18	23101654	94080	4 7	11 14
PR1976-1	12300	13	16	23101767	94080	7	15
P161NPM2OPERCENT	00656	12	11 34	23101793	94080	7	12
P2-19	82240	22	<i>-</i> -	23101796	94080	7	į
P829ZN	00656	12	27	23101802 23101896	94080	7	11
QQS633 RB	81348	18	21	23101897	94080	7	1
RB249	73138	20	6	23101899	94080	7	10
SS50890	37942	12	17	23511125	94080 94080	4	5
S1-58274	03058 03507	7	9	23511150	94080	10 8	-
S13832-12	73957	1 10	-	23540102	94080	3	_
TYPECS1-4HP1725R	50380	6	41	23600472	94080	11	14
WA510	76665	9	30	23600836	94080	18	19
X107419	01121	11	28	23600838 23600839	94080 94080	19	33
						19	35
X107419	01121	11	33	20/00412			
X107420	01121	11	27	23600840 23600841	94080	19	39
X107420	01121	11	32	23600841	94080	19	9
X217703 X217703	01121	11	_	23600844	94080	19	23
Z2029	01121	11	30	23600845	94080 94080	19	4
OAO1P	76385 01121	20	4	23600846	94080	19 19	19 50
02	82240	11 20	26	23600847	94080	19	50 47
1-1-2000991-10	44408	20 5	, 1	23600849	94080	19	41
1-250	79138	10		23600857	94080	19	13
1-8DIAX3-8INLGBR	70318	1	6	23600857 23600859	94080	19	27
1-8DIAX3-8INLGBR	70318	15	3	23600860	94080	19	59
1BO4 1INSTLCADPL	50380	6	10	23600864	94080 94080	19	51
1134	70318	14	10	23600893	94080	19 18	60
12AT7	78189 81349	14	4	23600896	94080	20	18
12Z9018-8	73680	12	3 6	23600897	94080	20	4 5
123-210-100	81143	19 12	15	23600898	94080	21	17
125BRZ45DEG1-4NP	74928	4	15 8	23600910	94080	18	5
1301DX1800DZYTELTUBING	83616	8	11	23600917 23600919	94080	17	5 8
13222000	94080	1	ំខំ	23600919	94080	20	3
13230200	94080	1	6	23600922	94080	20	2
156B03 15834	50380	6	16	23600923	94080 94080	21	22
15834	14608	15	7	23600924	94080	21 21	10
16-141	14608 71785	22	10	23600925	94080	21	15
1614DC	71785	12	13	23600927	94080	15	5
1614DC	71041	9 9	7	23600934	94080	20	26
161497	50380	6	17 2	23600938	94080	20	17 17
1622DC	01664	19	12	23600939 23600940	94080	21	7
	•	• •	.~	2000740	94080	20	23

REFERENCE NO.	MPG CODE	FIG.	ITEM NO.	REFERENCE NO.	MFG CODE	FIG.	ITEM NO.
23600947	94080	16	8	23602135	80382	8	1
23600948	94080	16	14	23602147	94080	10	16
23600950	94080	16	6	23602149	94080	10	.4
23600952 23600955	94080 94080	16 15	13 9	23602153	94080	10	12
23600957	94080	16	11	23602154 23602155	94080	10	1
23600959	94080	16	16	23602157	94080 94080	10 10	2
23600960	94080	16	21	23602158	94080	10	3 28
23600964	94080	15	10	23602159	94080	10	32
23600965 23600979	94 08 0 94080	17	11	23602160	94080	10	31
23600981	94080	1 16	9 10	23602161 23602163	94080	10	30
23600983	94080	22	6	23602164	94080 94080	10 10	20
23600992	94080	12	14	23602165	94080	10	39 42
23601004	94080	12	30	23602166	94080	10	8
23601005 23601006	94080	12	35	23602167	94080	10	18
23601001	94080 94080	12 12	28 21	23602168 23602169	94080	10	37
23601035	94080	12	22	23602170	940 8 0 940 8 0	10 10	.6
23601036	94080	12	38	23602172	94080	10	36 23
23601039	94080	13	9	23602173	94060	10	14
23601040	94080	12	9	23602173	94080	10	38
23601042 23601076	94080 94080	14 8	12 3	23602177	94080	10	33
23601076	94080	8	3	23602183 23602184	94080 94080	18	15
23601091	94080	17	_	23602185	94080	18 18	8 9
23601092	94080	17	17	23602186	94080	18	17
23601096	94080	16	17	23602187	94080	18	12
23601097 23601099	94080 94080	16 17	5 20	23602189	94080	22	7
2,001033	94000	17	20	23602195	94080	17	7
23601101	94080	17	25	23602196	94080	17	6
23601102 23601103	94080 94080	17	22	23602197	94080	17	3
23601104	94080	17 16	27 19	23602199 23602201	94080 94080	15 18	1
23601112	94080	ij	34	23602201	94080	17	2 18
23601116	94080	ģ	37	23602204	94080	'n	-
23601116	94080	10	13	23602206	94080	1	10
23601123	94080	9	5	23602208	94080	18	6
23601129 23601134	94080 94080	21 18	23 1	23602211	94080	15	2
24601548	94080	21	6	23602213 23602217	94080 94080	1 16	15
23601561	94080	16	20	23602218	94080	17	14
23601659	94080	.9	28	23602219	94080	22	9
23601698	94080	19	16	23602220	94080	20	-
23601698 23601699	94080 94080	19	30	23602221	94080	21	25
23601699	94080	19 19	14 28	23602258 23602259	94080 94080	9 9	25 26
23601707	94080	19	5	23602260	94080	9	1
23601825	94080	8	5	23602260	94080	ģ	12
23601830	94080	8	6	23602261	94080	9	29
23601832 23601834	94080	8	6	23602264	94080	9 9 9 8	29 27 32 8
23601834 23601835	94080 94080	9	20 10	23602265 23602266	94080 80382	9	32
23601871	94080	20	22	23602267	94080	ğ	13
23601873	94080	3	1	23602268	94080	9 9 8	2
23601874	94080	3	2	23602271	94080	8	13 2 4
23601888	94080	21	21	23602272	94080	8	4
23602027 23602028	94080 94080	8 8	9 10	23602 <i>2</i> 75 23602 <i>2</i> 76	94080 94080	8 8	4 2 2
23602115	80382	8	10	23602276	94080	9	38
				- ·- ·		•	

REFERENCE NO.	MFG CODE	FIG.	ITEM NO.	REFERENCE NO.	MFG CODE	FIG.	ITEM
23602280	94080	9	-	51881	50380	6	13
23602282	94080	9	8	52-02B125-0750	73962	16	18
23602282	94080	9	18	52-028-125- 062 5	72962	19	49
23602343 23602344	94080	10	-	52-028-125-1750	72962	16	7
23602345	94080 94080	10 10	_	5266 516	74545	14	-
23602362	94080	9	<u>-</u> 36	546 58647	70485	21	
23602481	92292	11	34	6B02	503 8 0 50380	6 6	7 11
23602584	94080	17	26	624	53477	10	
23602593	94080	19	54	63 x 3869	73680	19	36
23602602 23602603	94080 94080	19 8	55	6515M	01536	12	_
23602623	94080	10	13 17	699¥10	75382	12	24
23602623	94080	10	25	699¥14 71¥7017	75382 73680	12 10	23 20
23602683	94080	10	34	720-190	81042	19 18	20 23
23603023	94080	9	33	7653	71126	15	4
23603279 23603638	01121	11	31	7653	71126	22	11
23604508	94080 94080	12 8	8	769	53477	10	-
23604563	94080	19	7 3	77A278	11456	8	16
23604564	94080	i ģ	46	77A278-1 77A278-2	11456 11456	8 8	18
23604568	94080	8	15	77R3	43334	9	17 31
23604580	94080	8	12	7856	04941	12	- J
23604582 23604750	94080	10	21	79B	50380	6	9
23604954	94080 94080	8 10	14	8030245	94080	10	_
23606191	94080	10	29	803024 6	94080	10	-
23892245	75042	12	37	8030247 8030247	94080 94080	1	-
23892647	94080	16	15	8030247	94080	1 14	1 5
23900209	94080	21	9	8030247	94080	21	í
23900328	94080	16	12	8030254	94080	1	_
23900328 24 4 04	94080	16	12	8030254	94080	i	2
2400-1-4IPS	50380 9080 0	6 21	5	8030254	94080	10	_
26P03	50380	6	11 14	8030254 8030254	94080	14	4
26300A	38508	21		8030255	94080 94080	21	2 3
268P	30327	4	14 6	8030255	94080	1 10	<i>3</i>
268P 3-8SST	30327	7	6	8030255	94080	21	3
3206X4	87419 79470	16	9	8030256	94080	7	5
320882	00779	4 10	7	8030256	94080	20	19
325	78263	14	2	8030257 8030273	94080	21	
35559	00779	1	11	8030277	94080 94080	10 10	-
394	50380	6	3	8068054	94080	2	2
4-141 40PVC1-2NPT80DEG	71785	21	27	8283096	94080	12	32
41186	74928	7	2	8284358	94080		13
4319	00779 00141	14 10	45	8301683	94080	2	3
4319	00141	10	15 24	8301976	94080	4 2 2 2	1
45K12	00207	12	19	8303322 8329264	94080	2	4
45K6	00207	12	18	8341094	94080 94080	10 14	43 9
4575	71400	11	16	8342293	94080	7	9
49A02 5¥3GT	50380	6	15	8390065	94080	ź	4
50ARS125V50W	03507 08808	12	2	84101 <i>2</i> 7	94080	~ 2	5
5002-112	79136	11	1	8453	70903	10	_
5002-112	79136	9	3 14	849Z0D33-2	01121	11	20
5002-137	79136	19.	10	8640 8801	11005	7	13
5002-137	79136	. 19	24	8822K8	27191 27191	11	11
5101-56	79136	19	11	8822K8	27191 27191	13 22	2
5101-56	79136	19	25	8824	27191	22	1 2
					· ·		~

REFERENCE NO.	MFG CODE	FIG.	ITEM NO.	REFERENCE NO.	MFG CODE	FIG.	ITEM NO.
8990EQ1990G2	90211	3	3	9461X1-4XR5D0	70318	18	01
9082210	94080	1	4	95020060	94080	10	24
9 083210	94080	1	•	95103421	94080	18	22
9083210	94080	1	5	95194805	94080	10	22
92010026	94080	4	10	95195024	94080	10	-
92026015	94080	10	35	97-3057-10-6	02660	10	
92028203	94080	9	35	97-3102A24-5P432	02660	21	28
92028260	94080	ģ	9	9799-23	00629	12	25
92028260	94080	ģ	19	9799-47	00629	12	33
92042824	70318	10	27	9799-48	00629	12	
92140030	94080	21	5	99500	43334	19	40
9223006	94080	21	12	9998605	94080	2	40
9228007	94080	21	13	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	74000	2	_
			PARTS 1	NOT ILLUSTRATED			
STOCK NUMBER	PAGE		STOCK NUMBER	PAGE	STOCK NU	MBER	PAGE
3431-471-3071	12		5940-500-7244	9	6145 500		9
5940-115-2556	12		5940-503-9995	ý	6145-545		12
REFERENCE NO.	MFG CODE		PAGE	REFERENCE NO.		MFG CODE	PAGE
23040171 23510504	940 8 0 940 8 0		3 11	23511100		94080	12

By Order of the Secretary of the Army:

W. C. WESTMORELAND, General, United States Army, Chief of Staff.

Official:

KENNETH G. WICKHAM, Major General, United States Army, The Adjutant General.

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